# THE NAPANEE EXPRESS

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Historical Society o



## A Trial Will Convince!

"SALADA" ORANGE PEKOE BLEND TEA

Is not equalled by any other tea.

FOR SALE—Chevrolet Touring Car in first class condition. E. L. BEDORE. 25

FOR SALE—Horse and single set of harness. Apply G. VINCENT, Carter, Napanee.

FOR SALE—Pedigreed Chinchilla rabbits. Apply to MRS. LEO OHLMAN, R. R. 1, Napanee. 41-dp

FOR SALE—Two storey brick dwelling, modern conveniences, newly decorated, garage. Apply to U. M. WILSON, Solicitor, Napanee, Ontario. 27-tf

ALWAYS a number of farms and houses in town for sale. Owners may also list property for sale at low terms. No sale, no charge. T. B. GERMAN, Barrister, Napanee, Ont. 6-tf

FOR SALE OR TO LET—In Adolphustown, 200 acres more or less. Possession December 1st. Privilege to plow after this harvest. Apply U. M. WILSON, Napanee. 37

WANTED—Live agent in each locality to handle high class line of Wallpaper—Paperhangers or merchants. Liberal commission. Prompt commission. Box 622.

FOR SALE—One hundred acre farm, five miles from Picton on county road, close to church, school and cheese factory. Good buildings, good land, spring watered pasture, about six acres of wood. Price reasonable. Apply to IRVIN UNGER, Elmbrook, Ont. 45-tf

FRED RUSSELL
Dealer in HAY AND GRAIN
East Street, Napanee
'Phone 406

Surveying and Engineering
T. H. WIGGINS, O.L.S.
Ontario Land Surveyor.
Municipal Engineering.
Drainage Engineering.
Subdivisions, Plans, Etc.
NAPANEE, ONT.
Phone 385. Box 139.
15tf

INSURANCE
For Fire Insurance try
ALFRED McCUTCHEON,
Roblin.
A number of companies to choose from.
Office :
Residence, Roblin, Main Street.
27-tf

DOXSEE & CO.
Autumn Millinery
Are shown in immense variety of styles in Felts, Velvet, and combinations of Silk and Felt, Velvet and felt.
Shades, Bois De Rose, Jungle Green, Vanilla, National Blue, Chinese Red, and Wine.

SCARFS
Crepe de Chene and Georgette
Newest Designs

HOSIERY
In Silk, Wool and Silk
Prices Moderate

CORSETS AND BRASSIERS
A Specialty

The Leading Millinery House

New Fall
Suits and Overcoats
Tailored to your order.
$23.75 up.
See our New Fall Suits and Overcoats for Men and Boys. We carry only reliable goods at lowest possible prices.
W.W.ADAMS
Merchant Tailor.
Men's and Boys' Wear
Newburgh, - Ont.

FOR SALE OR RENT—A very commodious house and lot with all modern conveniences, situate in the Village of Napanee. Apply to T. B. GERMAN. 41

FOR SALE—One good second hand Corn Binder and second hand Farmer's Friend Sulky Gang. JNO. ROBINSON, Massey-Harris Agent. 44-a

LOST — Saturday morning, on street or in stores, Amber brooch, 3 large stones very heavily set. Finder please return to MRS. OSTROM, Piety Hill, or Box 7. Reward. 39

FOR SALE—Southeast quarter of Lot Number eight, in the fourth concession of Richmond, owned by Percy Snyder, 50 acres, Known as part Nelson Russell Farm. Apply to T. B. GERMAN, Napanee, Ont. 43

TO RENT—The Whalen Farm at Centreville. 200 acres, well fenced, well watered. Cheese factory on farm. For further particulars apply to CHAS. WHALEN, Executor, Real Estate Agent, 29 Bridge St., Belleville. 42-dp

FARM FOR SALE OR TO LET—100 acres, Lot 4 in 3rd Con. of Camden, also 50 acres, Lot 5, in 4th Con. Camden. Well watered and fenced. Buildings in good repair. Apply to R. McQUAIG, on premises, Selby P.O.

FOR SALE—Three good farms near Napanee; also the Loch. Campbell farm near Croydon. Good house and six acres in town, low taxes. Can offer these right and terms to suit. A splendid business proposition offered with small amount of cash needed. JOHN WILSON, Phone 26. 44-ap

FOR SALE—Very commodious and up-to-date brick house and lot situate South Napanee, good barn, spring house, best of water, beautiful garden and attractive surroundings. Hard and soft water in kitchen also bah room. 3-5 of an acre of land. Apply to T. B. GERMAN. 25-tf

IDEAL HOME
FOR RETIRED FARMER
In Village of Bath, Ontario. New Brick Bungalow, full basement, new barn, eight acres, fronts on Bay of Quinte. Will sell below cost.
MRS. I. I. COGLON,
38--2-m Bath.


### Are We Developing Bigger Ears?

The noise and clamor of modern city life are producing a race of elephant-eared men and women, says Dr. Fritz Pfuffer, a Vienna ear specialist. Dr. Pfuffer bases his prediction upon the measurements of his patients' ears during the past thirty years. "The continuous strain on the auditory nerve is the cause of the change, he states.

### Ice Free From Salt.

It is common knowledge to Arctic and Antarctic explorers that sea-ice more than a year old is entirely free from salt, although new ice contains the same amount of salt as sea water.

### Dry Flowers In Sand.

Lovers of flowers in their natural state are offered a way of drying cut blossoms in sand instead of pressing them, says Popular Mechanics. The method requires dishes sufficiently deep so that the blossoms can be covered to a depth of at least an inch. White scouring sand will do. It should be laid half an inch deep in the dish, the flowers placed stem downward in the layer and then sprinkled over until all the petals and the entire blossom are fully covered. The flowers should be held firmly, as this insures a complete dusting When covered they are placed in their dish in a warm, dry place. In about a week some of the blooms will be thoroughly dried, but others may require much longer. By this method the blossoms are said to retain their natural shapes and colors even for years.

### Goats Traded In.

Goats have a trade-in value of $20 each on Spokane's (Wash.) motor row it seems, for R. H. Stevens, salesman for the Withers Motor Company, a dealer, took in a pair of them as payment on a used car. He found that goats are useful in keeping weeds from growing in the used car lot while waiting for a buyer, and need no reconditioning or renewal of worn parts.

### China's Currencies.

China has more than two hundred distinct currencies in use, some of which are good throughout the country, some in only a few of the provinces, and some only in the section where they originated.

## SPEED IS A MATTER OF STEADY PACE

BY ERWIN GREER

(President Greer College of Automotive and Electrical Trades, Chicago, Ill.

The car you are driving is probably capable of a speed of from sixty to seventy miles an hour—but you cannot use this speed for any length of time without flirting with the angels. The modern highway, while built like a speedway, isn't a one-way proposition like the race track. Therefore, the driver who speeds must always make frequent and nerve racking stops while his motor has time to a minumum. His speed is far below that of the driver who maintains a steady pace hour after hour.

What is speeding? Since it is the primary cause of a majority of all automobile accidents, isn't it about time that it is plainly defined ?

A great many motorists think that there is something magically safe about motoring, when the speedometer hugs close to 20 miles an hour. Yet speeding can happen at any speed.

One driver has discovered that much can be learned about speeding by driving the car with the speedometer disconnected. For the test he secured the services of a friend who followed him over a prescribed course, in another car. The driver with the disconnected speedometer proceeded just as he would under normal conditions, and then checked up with the friend following him. The results were surprising. Invariably he drove from 5 to 15 miles an hour faster than he thought he was going.

This was particularly noticeable in traffic and in going down hill on the open highway.

An interesting thing happened on one of thes tests. The sudden appearance of another car, turning in from a crossroad, called for the quickest possible stop. The car without a speedometer actually failed to stop in time to avoid a collision, just because he thought he was stopping quickly enough and never bothered to reach for the emergency brake, until it was too late !

The experiment showed plainly that the average driver cannot gauge his speed—and that he is variably goes faster than he thinks. It shows that a car driver is speeding, whenever his consideration of safe stopping distance is less than the actual stopping distance. Putting two and two together, this experiment shows that a driver who drives without a speedometer, or who does not watch his speedometer, is speeding—at any speed.

### CAMDEN EAST.

Mr. Geo. Perry, of the United States, is visiting his sister, Mrs. Jas. Henderson and Mr. Henderson for a time.

Mrs. Leishman, of Kingston, is with her sister, Mrs. S. Brien, who has been ill for the past two weeks.

Dr. and Mrs. Huxtable and son, Gordon, are visiting their aunt and uncle Mr and Mrs. Geo. Black.

Miss Helen Hinch, of Toronto, is spending her holidays here.

Mr. and Mrs. Orser, of Perth Road, spent Sunday last with Mr. and Mrs. Korah Lake.

Mrs. R. J. Osler has returned from visiting friends in Rochester, N.Y.

Mr. Daverin Paper Mills, Camden East, are about starting operations again.

A chicken supper will be held in the near future.

The Ladies' Aid intend holding a Hallowe'en Masquerade Party.

Mr. and Mrs. Stanley Emberley, of Harrowsmith, spent Sunday last with Mr. and Mrs. D. B. Amey

### BABYLONIAN VENUS.

**Is Represented as Having Bobbed Hair With a Fringe In Front.**

"A feature of our excavations at the buried city of Mizpah has been the discovery of a statute of the Babylonian Venus, called by her Israelite worshipers the 'Queen of Heaven.' She is represented as having bobbed hair with a fringe in front."

This interesting statement was made in an interview in 586 B.C. William Frederic Bode, the noted archaeologist. Dean Bode has been engaged in excavations at Mizpah, where Samuel once sat in judgment, and which became the capital of Judah after the destruction of Jerusalem by Nebuchadnezzar in 586 B.C.

This wonderful city was also the scene of the treacherous murder of Gedaliah—the 2 wish governor of district of Mizpah—by Ishmael the —and his following by Ishmael, the son of Nethaniah.

"One of the wells we discovered," said Dean Bode, "was sealed. Suspicion at once arose that it might be the one into which the victims of the murder and, massacre referred to in Jeremiah, chapters 41 and 42, might have been thrown. The well, in consequence of the pollution of the water, would have been sealed.

"We also found a strong citadel overlooking a spring called Tel-en-Nasbeh, which the Arabs say Saul amased me. Here I found large piles of balls of varying sizes. They had been hammered into shape from stone, and were as heavy as lead. They were probably used as sling missiles.

"I also discovered tombs which must have been in existence between 2,500 and 2,800 B.C. These tombs had probably been used by one or two families for centuries, because parts of 100 skeletons were found in layers one above the other."

## SOFTBALL

Friday evening was a big night in the Armouries when two Belleville Softball teams arrived to try conclusions with the local boys and girls. The visitors were a bit late in arriving, and it was nearly eight o'clock before the first game between the Grand Trunks and the boys from "B" Co'y, Frontenac Regt., commenced. The Railroaders presented much the same line-up that trounced our boys so unmercifully last winter, but this time the tables were turned, and the locals put the winning run across in the last half of the fifth inning, amid tumultuous applause. Daverin and Murray pitched for Napanee, while Hurley hurled for the visitors.

The teams:

Grand Trunks--Newton, Young, Naphin, Hagerman, Wakeford, Hurley, Edgecombe, McNeil, Hall.

"B" Company—McDonald, Garrett, Harrison, Fraser, Reid, Murray, Daverin, Bentley, Kirby. Belleville ..... 3 2 4 4 0—13
Napanee ..... 5 0 1 3 5—14

When the girls' game commenced a good sized crowd had filled the low balconies and available seats. The game was productive of some very fine playing on both the part of both teams and when the locals went into the lead in the fifth and again in the seventh, the cheering could have been heard for miles.

Beavers produced a new pitcher, Miss Mossman, who is undoubtedly a comer. She has a world of speed, and when she with practice, gains more control, she will be hard to beat. As it was, she worked too hard in the first few innings, striking out six of the locals, and was unable to locate the plate at all during the seventh, so that it was necessary to call "Happy" Lee, who has been seen in action here before, to her assistance. For the visitors, the work of Laura Melchior and "Liz" Currie was outstanding.

The Leafs were without the services of K. Ungar who has gone to Toronto for the winter, and Margaret Douglas' finger did not seem strong enough to let her into the game yet. To take their places, Ruth Dickson and Grace Harrigan were used, and both played fine ball. The local battery worked better than ever before, Dorothy Johnston retiring no less than thirteen by the strike out route. There wego no weak spots in the local lineup at all, and the fans were much pleased with the performance. They will appear in action next against Alemites, the Belleville city league champions, on Wednesday next here, and a bumper crowd is expected.

The players :

Belleville Beavers—Misses Lee, O'Neill, Currie, Marham, Holway, Mossman, Cook, Melchior, Krueger, Kelleherd, Doolittle.

Napanee Leafs—Misses Embury, Douglas, Embury, Stinson, O'Neill, Grass, Dickson, Johnston, Harrigan, Bates.

Beavers.... 1 3 0 3 3 1 0 2 1—14
Leafs..... 3 0 1 1 6 1 1 0 2 x—24

## VINCENT MASSEY TO BE MINISTER TO WASHINGTON

Ottawa, Sept. 27.—Hon. Vincent Massey, of Toronto, is Premier King's choice for Canada's first minister at Washington. This Mr. King announced Saturday. Definite appointment, however, will not be made until after the Prime Minister has discussed the matter with the British Government, which he intends to do when he goes to London next month. Mr. Massey probably will be invited to visit London at the same time.

### IRELAND'S POPULATION.

**Irish Free State Has 2,972,802 and Northern Ireland 1,256,802.**

The population of all Ireland, according to the last census, is 4,229,124. The Free State has a population of 2,972,802, a decrease of 5.3 per cent. since the last census fifteen years before. Northern Ireland has 1,256,802, showing a slight increase.

For all Ireland the average annual emigration was over 35,000, of whom 18,000 went to America. The birth rate is 21 per thousand, the death rate 16 per thousand.

The Free State differs from other European countries, and even from Northern Ireland; in having fewer females than males, the proportion being 972 to 1,000. This is attributed to the emigration of women to America.

Dublin's population is given as 316,471.

### Pope's Poetry.

His poetry is not a mountain-tarn like that of Wordsworth: it is not in sympathy with the higher moods of the mind; yet it continues entertaining in spite of the changes of taste. It was a mirror in a drawing-room, but it gave back a faithful image of society, powdered and rouged, to be sure, and intent on trifles, yet still as human in its way as the heroes of Homer in theirs —Lowell.

### The Singing Mouse.

The singing mouse is not a distinct species. According to descriptions of the common house mouse, "Mus musculus," and of the American woodmouse, "Hesperomys leucopus," they have been known to acquire the trick or habit of warbling a few notes in a high key and with a shrill wiry timbre, vocalizing in a manner that might be called singing.

### DESERONTO.

Last Tuesday evening the home of Mr. and Mrs. John P. Armstrong, Thomas street, was the scene of a quiet and pretty wedding. The contracting parties were Olive E. Ferguson and Simpson Rusk, both of Bracebridge, Ontario. It was 8 o'clock when Rev. W. D. Harrison of the local United Church tied the nuptial knot. The couple journeyed all the way from Bracebridge to Deseronto to be married in the presence of the uncle and aunts of the bride, John P. Armstrong, Mrs. Hamilton Armstrong, Carmen, Man., and Mrs. W. E. Carscallen, Deseronto, and a few friends. Following the ceremony Mr. and Mrs. Rusk were tendered a dainty wedding supper, which was greatly enjoyed by the entire party. On Thursday the happy couple proceeded to Belleville for a visit with friends in that city before returning to their home in Bracebridge. Mr. Rusk is a machinist.

Frank Leaver, who has been assistant blacksmith to Mr. W. H. Mellon for some time past, will in the near future take over the Doyle blacksmith shop at Forest Mills and do the same work for that enterprising section of the country. Mr. Leaver came to Deseronto from Kingston. While in Deseronto he made a name for himself as a good blacksmith and a good steady workman. Forest Mills is fortunate to secure such a man to take charge of the village shop.

Miss Sybil Penny, Niagara Falls, N.Y., is visiting Mr. and Mrs. Stanley Steele.

Arthur Malley is home for a few days from Toronto where he is attending to his duties as customs officer at Colborne.

The annual High School Field Day of the Deseronto High School was held on Friday. The judges were : Rev. Mr. Radcliffe, Rev. Mr. Creegan, Rev. Father MacDonald, Mr. J. Campbell and Mr. H. Rathbun.

In the evening, in the assembly room of the school, the prizes were distributed to the various winners. Mr. A. G. Bogart acted as chairman. The medal presented by the Catholic Women's League for the boy or girl obtaining the highest standing at the Confirmation examinations in June was presented by Rev. Father MacDonald to Miss Rebecca Smith. The medal presented by the Public School Board to the pupil finishing second was presented to Hammel MacDonald by Mr. G. Ostrander.

After the prizes were distributed the boy and girl who had obtained the highest number of points in competition on Field Day, were presented with points prizes, Miss Alma Gaulin won the girl's prize with eight points of a possible nine and Maurice Detlor won the boys' point prize, with eighteen points out of a possible eighteen. After the presentations dancing was engaged in by all the younger people.

A shield was donated by the staff of the High School to the form with the highest number of points on field day. Third form obtained seventy points, second form obtained forty-five points and first form forty-two points.


Roll Wrapping in all widths.
Cotton Twine in cones.
EXPRESS PRINTING HOUSE.


### MOSCOW NORTH.

Threshing is the order of the day.

Mr. and Mrs. Wm. Ritchie, Sr., and daughters, Dorothy and Isabella, spent Saturday last in Napanee.

Mr. and Mrs. Wellesley Coulter spent Sunday last with Mr. and Mrs. Harry Simmons.

Mr. and Mrs. Jas. Evans and son spent the week-end with her father, Mrs. O'Reilley, Wolfe Island.

Miss Ella Evans spent a day recently in Kingston.

Miss Anna Kinsey spent Saturday last with the Misses Ritchie.

Mrs. Todd called on Mrs. S. King on Monday last.

Mr. and Mrs. Wellington Coulter and daughter spent Sunday last with Mrs. Cynthia Knapp.

Mr. and Mrs. Sandford Degroff called on Mrs. Hawley on Sunday last.

Mr. and Mrs. Todd and family spent Saturday evening in Napanee.

Mrs. Cynthia Knapp spent Monday last at Mrs. Ross Reid's.

Mr. and Mrs. Chas. Reid and family, of Belleville, spent last Sunday with his father, Mr. Henry Reid.

Mr. and Mrs. Bert Jackson and daughter, Wanda, called on Mrs. Norman Jackson on Monday last.

Miss Florence Knapp spent Tuesday with Miss Beatrice Albertson.

Mrs. Cynthia Knapp and daughter, Anna, spent Saturday last at Mrs. Ritchie's.

Mr. and Mrs. Sandford Degroff and Mr. Jimmy Pine spent Saturday last in Kingston.

Mr. and Mrs. C. Hayes and son, of Roblin, called on Mr. and Mrs. Wellesley Coulter on Saturday last.

Mr. and Mrs. Rufus Wagar spent a day recently in Kingston.

Mr. and Mrsll Carroll and daughter, Reta, spent Sunday last and Mrs. Norman Jackson on Sunday last.

Mrs. Elmore Jackson and Mrs. Gordon Wagar spent a day last week with Mrs. Sandford Degroff.

Miss Ella Evans has returned from Mrs. Leonard's, Yarker.

Mrs. Cynthia Knapp and daughter, Miss Florence, spent Saturday last in Kingston.


Going Shooting ?
Guns, rifles, shot, shells and cartridges.
WILSON'S HARDWARE.


## THE OFFICIAL ELECTION RETURNS

LENNOX

| Town of Napanee— | Horsey. | Hubbs. |
|---|---|---|
| West Ward No. 1 A | 70 | 116 |
| West Ward No. 1 B | 30 | 68 |
| West Ward No. 2 A | 88 | 132 |
| West Ward No. 2 B | 70 | 112 |
| Centre Ward No. 1 A | 72 | 108 |
| Centre Ward No. 1 B | 60 | 63 |
| Centre Ward No. 2 A | 109 | 149 |
| Centre Ward No. 2 B | 63 | 63 |
| East Ward A..... | 114 | 92 |
| East Ward B..... | 48 | 61 |

Richmond—

| | | |
|---|---|---|
| Poll No. 1..... | 81 | 103 |
| Poll No. 2..... | 92 | 108 |
| Poll No. 3..... | 129 | 150 |
| Poll No. 4..... | 61 | 84 |
| Poll No. 5 A..... | 58 | 85 |
| Poll No. 5 B..... | 31 | 61 |

North Fredericksburgh—

| | | |
|---|---|---|
| Poll No. 1..... | 105 | 103 |
| Poll No. 2 A..... | 72 | 85 |
| Poll No. 2 B..... | 51 | 23 |
| Poll No. 3 A..... | 86 | 104 |
| Poll No. 3 B..... | 60 | 82 |

South Fredericksburgh—

| | | |
|---|---|---|
| Poll No. 1 A..... | 72 | 86 |
| Poll No. 1 B..... | 34 | 45 |
| Poll No. 2..... | 108 | 116 |

Adolphustown—

| | | |
|---|---|---|
| Poll No. 1..... | 99 | 93 |
| Poll No. 2..... | 32 | 36 |

Amherst Island—

| | | |
|---|---|---|
| Poll No. 1..... | 102 | 92 |
| Poll No. 2..... | 62 | 41 |

PRINCE EDWARD

Town of Picton—

| | | |
|---|---|---|
| Poll No. 1..... | 118 | 184 |
| Poll No. 2..... | 124 | 204 |
| Poll No. 3..... | 140 | 182 |
| Poll No. 4..... | 141 | 164 |
| Poll No. 5..... | 84 | 165 |
| Poll No. 6..... | 99 | 137 |
| Poll No. 7..... | 133 | 212 |

Bloomfield—

| | | |
|---|---|---|
| Poll No. 1..... | 211 | 162 |

Wellington—

| | | |
|---|---|---|
| Poll No. 1..... | 140 | 163 |
| Poll No. 2..... | 137 | 158 |

Ameliasburg—

| | | |
|---|---|---|
| Poll No. 1..... | 86 | 175 |
| Poll No. 2..... | 100 | 200 |
| Poll No. 3..... | 98 | 121 |
| Poll No. 4..... | 75 | 173 |
| Poll No. 5..... | 100 | 136 |

Hillier—

| | | |
|---|---|---|
| Poll No. 1..... | 102 | 87 |
| Poll No. 2..... | 81 | 123 |
| Poll No. 3..... | 43 | 126 |
| Poll No. 4..... | 104 | 79 |

Hallowell—

| | | |
|---|---|---|
| Poll No. 1..... | 131 | 90 |
| Poll No. 2..... | 49 | 55 |
| Poll No. 3..... | 138 | 77 |
| Poll No. 4..... | 141 | 100 |
| Poll No. 5..... | 57 | 90 |
| Poll No. 6..... | 186 | 90 |

Sophiasburgh—

| | | |
|---|---|---|
| Poll No. 1..... | 107 | 117 |
| Poll No. 2..... | 118 | 82 |
| Poll No. 3..... | 118 | 97 |
| Poll No. 4..... | 130 | 79 |

Athol—

| | | |
|---|---|---|
| Poll No. 1..... | 147 | 145 |
| Poll No. 2..... | 125 | 68 |
| Poll No. 3..... | 39 | 64 |

South Marysburgh—

| | | |
|---|---|---|
| Poll No. 1..... | 63 | 116 |
| Poll No. 2..... | 85 | 96 |
| Poll No. 3..... | 83 | 104 |

North Marysburgh—

| | | |
|---|---|---|
| Poll No. 1..... | 107 | 108 |
| Poll No. 2..... | 93 | 70 |
| Poll No. 3..... | 110 | 81 |
| | 6227 | 7139 |
| | | 6227 |
| Majority for Hubbs..... | | 912 |


Grace United Church
Sunday Evening,
October 28rd
The Radio Four Male Quartet of Belleville, will sing and give a Recital at the close of the service.


## KING'S CABINET WAS SWORN IN ON SATURDAY MORNING

Ottawa, Sept. 27.—With the exception of the Minister of Defence who has not been named, Premier King's new Cabinet was sworn in as follows on Saturday:

Prime Minister and External Affairs—Mackenzie King.

Finance—Hon. J. A. Robb.

Justice—Hon. Ernest Lapointe.

Railways—Hon. C. A. Dunning.

Interior—Hon. Charles Stewart.

Public Works—Hon. J. C. Elliott.

Agriculture—Hon. W. R. Motherwell.

Trade and Commerce—James Malcolm.

Customs—W. D. Euler.

Health and D.S.C.R.—Hon. Dr. J. H. King.

Immigration—Robert Forke.

Postmaster-General—Hon. P. J. Veniot.

Marine and Fisheries—Hon. P. J. A. Cardin.

Solicitor-General—Hon. Lucien Cannon.

Secretary of State—Fernand Rinfret.

Labor—Peter Heenan.

Without portfolio—Senator Dandurand.


Cement !
A fresh carload just in.
WILSON'S HARDWARE.


## AFTER NEW SETTLERS

**BRITISH COLUMBIA WANTS FIVE MILLION.**

**Arthur Henderson and Lord Clarendon Investigate Settlement Possibilities of Fertile River Valley—May Come by Panama Route.**

The vast spaces of British Columbia have loomed large of late. Attention has been focussed on the dual problems of immigration and colonization because of the presence recently of Rt. Hon. Arthur Henderson, vice-chairman of the Empire Parliamentary Association, and of Lord Clarendon, British Under-Secretary for the Dominions, who is investigating settlement possibilities in British Columbia.

Mr. Henderson was amazed to learn that British Columbia's population of 525,000 works out at only 1.5 persons per square mile, approximately one-half that of the prairies and one-sixth that of Ontario. Of the land suitable for settlement only 2,865,000 acres are now occupied, while 19,787,407 acres have never been scratched by plough or harrow.

The last great empty west — the northern interior of British Columbia, comprising nine fourths of the province—is now being investigated by Lord Clarendon and his party in connection with what is known as the "three thousand family scheme" promoted by the Overseas Settlement Committee, of which the earl is parliamentary chairman.

It has been conservatively estimated that there is ample room for five million settlers in the Peace River district, but the absence of transportation facilities has been a handicap. With a railway the country would land annually strides forward, for the soil is fertile and enormous grain crops have been grown by farmers who have to haul their grain seventy miles to the head of navel. Mixed farming is being encouraged by the Provincial Government, which has arranged for the financing of cattle ranches and for the co-operative selling of dairy products from a creamery near Pouce Coupe.

Settlement along the P. G. E. line is very sparse, but there is good land available within a short distance. Proof of this was established by Lord Clarendon on his journey north from Vancouver.

"It was a most wonderful trip," said the earl at the end of the journey. "The scenery surpassed anything I have ever seen in my life."

Lord Clarendon, unpretentious and unassuming manners, the earl has made a host of friends during his visit to British Columbia. Having served his Canadian farmer himself before the war he has been able to discuss problems and prospects and grievances of the farmers in a simple, terse and direct fashion, and there has been nothing official or standoffish in his approach.

The earl has listened, made notes given sage advice, and usually told of some of his own troubles when he was farming near Pickering, Ontario. In his inexperience he once planted apple trees on a side hill. The rain came down in torrents and washed the roots baree. A few survived, but bore no fruit.

One of the chief reasons why British Columbia has failed to attract land settlers in large numbers in the past is the expense of travelling overland. Immigrants from Great Britain have been landed at Halifax or St. John in the early spring and hauled through Quebec and Ontario and the cold prairies for five or six days when the country is most bleak and unlivening. Travellers bound for the Peace River have seven days of such a journey, and most of them reach their new home in anything but a cheerful mood.

Gen. A. D. McRae, who helped to colonize the prairies on a large scale a quarter of a century ago, has outlined a scheme whereby settlers and immigrants could be brought through the Panama canal to British Columbia.

With proper railway connections these could reach Peace River landing without the four hours of landing in Vancouver. The ocean trip would take a little longer but the cost would be just about the same, while the voyage would be far more pleasant.

There is one point on which all interested in the filling of these empty spaces agree. The newcomers must be of Anglo-Saxon stock, preferably British. The Provincial Government has definitely set itself against group settlements of Ukrainians, Galicians, Finns, Ruthenians, or other Europeans who remain foreign in language and viewpoint for generations. One experience with the Doukhobors at Brilliant and Grand Forks has made this clear.

It was therefore with very real satisfaction that the word was received from Tokio that henceforth Japan intends to colonize her own possessions instead of sending her surplus to Canada, Australia and other countries. "Canada does not want an Oriental immigration is concerned, has always meant British Columbia, and while the new policy is merely of academic interest to the east, it is most welcome flows to the Pacific province, where every ninth person is an Oriental.

### Betting Tax In Irish Free State.

Modifying the betting tax, the Free State Government has issued the following revised plan: (1) That there shall be a tax of 2½ per cent., instead of 5 per cent., on all wagers made with a bookmaker on a racecourse; (2) that 50 per cent. of the 5 per cent. tax on the totalisator shall be given to the executive of the racecourse concerned, in order to increase stakes.

### Irish Women on Juries.

The National Council of Women has appealed to women of Ireland to accept the responsibilities of jury duty and seek fewer exemptions. In Ireland, women have the same right to sit on juries that men have and although excuses are many and are readily granted, there already are many juries with women members.

## SUNDAY SCHOOL LESSON

BY G. C. TRUMBULL,
(Editor of The Sunday School Times.)

**ISRAEL JOURNEYING TOWARD CANAAN.**

Sunday, Oct. 3—Numbers 10: 11-36.

Golden Text—Come thou with us, and we will do thee good (Num. 10 : 29).

Israel had reached Sinai in the third month after coming out of Egypt (Exod. 19 : 1). That was just after Moses had followed the worldly-wise advice of his father-in-law, Jethro and had adopted a plan of administration that God later ignored and set aside. Israel had remained in camp at Mount Sinai for almost a year; and now we read, "on the twentieth day of the second month, in the second year, that the cloud was taken up from off the tabernacle of the testimony," and led them out of the wilderness of Sinai into the wilderness of Paran, to the northeast.

There was nothing slipshod or careless in Israel's routine while she obeyed God. There never is, in the lives of those in whom God has His way. Jehovah is a God of system, and method, and exquisite accuracy and punctuality; anything else in the lives of His children misrepresents and dishonors Him. The care and system are apparent in verses 14-27 of the lesson, which record in detail the order of march. The twelve tribes are named, one after another, the location of each in the march, and the name and family of the commander of each tribe. This way of journeying was "according to the commandment of the Lord by the hand of Moses" (v. 13).

The family of Moses's father-in-law comes again into the history. "Hobab, the son of Raguel the Midianite, Moses's father-in-law," was with them, and Moses makes a request of him. Raguel is called Reuel in Exodus 2 : 18, his other name being Jethro. To his son, Hobab, Moses extends the urgent invitation to come with them as they journey in the land that God had promised them. Moses's invitation is the Golden Text of this lesson.

It is a proper invitation for God's people to extend to all men, and should be the continual message of the Christian today to the world; for the Christian is in the world, not of it, and is a stranger, and pilgrim on the earth, on the way to "a better country, that is, an heavenly; wherefore God is not ashamed to be called their God: for He hath prepared for them a city" (Heb. 11 : 13-16).

Hobab would not go. He said so flatly, declaring his purpose to "depart to mine own land, and to my kindred," the Midianites, heathen and idolatrous.

Moses now did a strange thing. He renewed his entreaty to Hobab, and begged him to stay with them, giving as his reason, "Forasmuch as thou knowest how we are to encamp in the wilderness, and thou mayest be to us instead of eyes."

It was a sad breakdown of Moses's faith. When God first called and commissioned him, God said that He would bring Israel up out of Egypt unto the promised land (Exod. 3 : 8).

After they had reached Sinai, God said: "Behold, I send an Angel before thee, to keep thee in the way and to bring thee into the place which I have prepared (Exod. 23 : 20).

This promise of Angel guidance was repeated (Exod. 32 : 34) even after the terrible sin of the people in worshipping the golden calf.

And again, at the tent of meeting, the Lord said to Moses: "My presence shall go with thee, and I will give thee rest" (Exod. 33: 14).

In addition to all this, the Lord provided the miraculous pillar of cloud and of fire, which was with them by day and by night as their infallible guide.

In the face of all this Moses was pleading with the son of a pagan priest to show them the way through the wilderness! No wonder Dr. Scofield, in his reference Bible, asks the question, "What need had Moses of Hobab's eyes?" He had yielded, as we are continually tempted to yield today, to the insidious suggestion from the adversary that human resources are, after all, more concrete and dependable than Divine resources.

Here as always, when Moses failed God, God did not fail Moses. Immediately we read that "the ark of the covenant of the Lord went before them.....to search out a resting place for them." The ark is one of the most complete types of the Lord Jesus Christ to be found anywhere in the Old Testament; so it was no significant fact that the ark went ahead. The Captain of our salvation is always leading on for us, if we will but follow His sure guidance.

It is good to see the trusting and triumphant conclusion of the chapter. "And it came to pass, when the ark set forward, that Moses said, Rise up, Lord, and let Thine enemies be scattered; and let them that hate Thee flee before Thee. And when it rested he said, Return, O Lord, unto the many thousands of Israel."

So we may say, day by day, "rise up, Lord, and let Thine enemies be scattered"; and equally, day by day, "Abide with me."

—o—

**Bismarck's Card Trick.**

The diplomat has many tricks up his sleeve. Bismarck included not only drinking, but card playing. It was when he was negotiating the treaty of Gastein with the Austrian Bloome.

"I then played quinze for the last time in my life. Although I had not played then for a long time, I gambled recklessly, so that the others were astounded. But I knew what I was at. Bloome had heard that quinze was the best opportunity of testing a man's character, and he was anxious to try the experiment on me. I thought to myself, 'I'll teach him.' I lost a few hundred thalers, for which I might well have claimed reimbursement from the state. But I got around Bloome in that way and made him do what I wanted. He took me to be reckless and yielded."—London Chronicle.

**Washing in the Philippines.**

Most of the laundry work of the Philippine Islands is done by hand. The washing is usually done by beating the clothes with paddles, with the open hands or by rolling the garment slightly and striking one end of it upon a flat stone or other hard, smooth surface, handling it as a flail is swung over the shoulder. The usual method is to beat the clothes with paddles especially fashioned for the purpose. There is no such thing as boiling in the process of washing among the Filipinos. Much of the clothing worn in the country being white, a great deal of sun bleaching is done.

"... Do you remember Red McCutcheon?"

Two college grads, had adjourned to the locker-room to discuss old friends.

"Old Red? You bet I do! He's with Bywater Electric up at Sandison. I only see him about three times a year, but we're in touch all the time. He's as careless about letter-writing as he always was, but I telephone him one week and he telephones me the next. A lot of other fellows are up there too — it seems as if we have a long distance class reunion every Thursday night."

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## PRIZE LIST, LENNOX FAIR

(Continued from last week).

BACON TYPE

Two Pigs, bacon type—R. J. Garbutt, Martin & Son, C. F. Reid.

SWINE SPECIALS.

E. O. Unger Special—W. Wakelin.

Card's Garage Special—P. Finnegan, R. H. Long.

Dominion Bank Special, best Boar—H. Clancy; best Brood Sow—Sam Reid.

SHORTHORN CATTLE.

Bull, yearling—R. Long, Christie Thompson.

Bull Calf, sr.—R. Long.

Bull Calf, jr.—R. Long.

Cow, milking—R. Long, C. Thompson.

Cow, dry—R. Long.

Heifer, 2 years old—C. Thompson, R. H. Long, C. Thompson.

Heifer, 1 year-old—R. H. Long, 1st and 2nd.

Heifer Calf, sr.—R. H. Long, C. Thompson.

Heifer Calf, Jr.—R. H. Long.

Get of one cow—R. H. Long, C. Thompson.

Get of one sire—R. H. Long.

CATTLE SPECIALS.

F. D. Marsh Special, Shorthorn Calf—R. H. Long.

Wm. Davis Special, best beef, 2 years old—C. Thompson.

Victor Cowling Special—R. H. Long.

Get of Bull Competition, C. A. Anderson & Son and Bank of Montreal Specials—R. H. Long.

SHEEP—LINCOLN.

Ram, two shears—P. Finnegan, R. J. Garbutt, R. L. VanAlten.

Ram, shearling—1 and 2, R. J. Garbutt, P. Finnegan.

Ram Lamb—1 and 2 R. J. Garbutt.

Ewe Lamb—1 and 2 R. J. Garbutt, P. Finnegan.

Shearling Ewe—P. Finnegan, 2 and 3 R. J. Garbutt.

Ewe Lamb—R. J. Garbutt, P. Finnegan, R. J. Garbutt.

HAMPSHIRE OR OXFORD DOWN

Ram, two shears of over—Jas. McFarlane, Martin & Son, F. L. Vanalstine.

Ram, shearling—Martin & Son, Jas. McFarlane, Martin & Son.

Ram Lamb—1 and 2 Jas. McFarlane, Martin & Son.

Ewe, aged—Jas. McFarlane, Martin & Son, Jas. McFarlane.

Ewe, shearling—Jas. McFarlane, Martin & Son.

Ewe Lamb—Jas. McFarlane, J. McFarlane, C. Thompson.

SHROPSHIRE.

Ram, 2 shears—J. McFarlane, J. McFarlane, Martin & Son.

Ram, shearling—J. McFarlane, P. Finnegan.

Ram Lamb—J. McFarlane, J. McFarlane, Martin & Son.

Ewe, aged—H. L. VanAllen, J. McFarlane, Martin & Son.

Ewe, shearling—J. McFarlane, H. L. VanAllen, Martin & Son.

Ewe Lamb—J. McFarlane, H. L. VanAllen, Martin & Son.

SOUTHDOWN.

Ram, two shears—1 and 2 Jas. McFarlane, Martin & Son.

Ram, shearling—1 and 2 Jas. McFarlane, Martin & Son.

Ram Lamb—1 and 2 Jas. McFarlane.

Ewe, shearling—J. McFarlane, Martin & Son.

Ewe Lamb—Martin & Son, Jas. McFarlane.

DORSET HORNED SHEP.

Ram, shearling—F. Smith.

Ram Lamb—1 and 2 F. Smith, D. B. Smith.

Ewe, 2 shears—H. L. VanAllen, D. B. Smith, F. Smith.

Ewe, shearling—F. Smith, H. L. VanAllen, D. B. Smith.

Ewe Lamb—F. Smith, D. B. Smith, F. Smith.

SHEP SPECIALS.

Fred Perry Special—Jas. McFarlane.

McIntosh Bros. Special—Jas. McFarlane.

Madole Hardware Co. Special—J. McFarlane.

GRAIN AND VEGETABLES.

Winter Wheat, white—Frank McCabe, W. J. Walsh.

Winter Wheat, red—Mrs. W. A. McCall, Mark Hawley.

Spring Wheat—Mark Hawley, Mrs. W. A. McCall, W. J. Walsh.

Small Peas, white—W. J. Walsh, R. J. Walsh, Mrs. W. A. McCall.

Peas, large—Mrs W. A. McCall, Barley, six rowed—M. Hawley, Mrs. W. A. McCall, M. Hawley.

Corn in ear, yellow—H. Sutton.

Sweet Corn—Miss Lund, Henry Stone.

Corn in ear—Henry Sutton, W. Wakelin, F. L. Vanalstine.

Pop Corn—Mrs. Jas. B. Smith, W. J. Walsh, R. J. Walsh.

Oats, white—Mrs W. A. McCall, Mrs. W. F. Osborne, M. Hawley.

Rye—M. Hawley, Mrs. W. A. McCall.

Buckwheat—W. J. Walsh, C. Thompson, Robt. Madden.

Red Clover Seed—Harry Stone, M. Hawley, Donald Hawley.

Alfalfa Clover—Mrs. W. F. Osborne, Donald Hawley.

Timothy Seed—D. Hawley, Mrs. W. A. McCall, Mrs. W. F. Osborne

Beans, small white—Mrs. W. A. McCall, W. J. Walsh.

Beans, large white—Mrs. W. A. McCall, Wm. Cananagh, H. Sutton.

GRAIN AND VEGETABLE SPECIALS.

W. V. Webster Special—Bushel of Oats, Mrs. W. A. McCall; Bushel of Barley—M. Hawley.

Metcalfe Canning Co. Special—W. J. Walsh, Chas. Garrison, F. L. Clute.

Wallace's Drug Store Special—Early Potato es, S. J. Baird, R. Madden.

Mrs. McLaughlin Special—Harry Stone.

ROOTS.

Early Rose Potatoes—Henry Sutton, C. Thompson.

Early Ohio Potatoes—S. J. Baird, W. W. Baird.

Irish Cobbler Potatoes—Robt. Madden, F. W. Denison, Milford Dupre.

Turnips—Mrs. Jennie Garbutt.

Beets—Mrs. W. Shaver, Rockwell Parks, P. Finnegan.

Beets, turnip—C. F. Reid, H. Armitage, Miss Lund.

Beets, white sugar—Ed. Kaylor, F. W. Denison.

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Onions, yellow—Ed. Kaylor, H. Stone.

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Onions, pickling—Miss Lund.

Celery—Mrs. Jennie Garbutt.

Carrots—H. Clancy, G. Somers.

Carrots — Ed. Kaylor, Henry Armitage, C. F. Reid.

Carrots, table—F. W. Denison, M. Dupre, W. E. Richardson.

Cabbage, flat Brunswick—R. J. Walsh.

Tomatoes, large variety—Mrs. W. A. Mellow, S. L. Clute, W. J. Walsh.

Peppers—Herbert Clancy, 2nd.

Parsnips—W. E. Richardson, Miss Lund.

Squashes, table—Mrs. A. W. Mellow, Mrs. Jennie Garbutt.

Squashes, yellow—H. Clancy.

Pie Pumpkins—A. S. Hughson, H. Clancy.

Large Field Pumpkins — H. Clancy.

Collection of Garden Herbs—H. Clancy, Henry Sutton.

Parsley—H. Sutton.

Cucumbers, one gallon—F. L. Vanalstine, Arthur Barrott.

Cucumbers, six—Miss Lund, C. F. Reid, Mrs. Jennie Garbutt.

FRUITS.

Winter Apples—H. Clancy, A. Parks, Rockwell Parks.

Fall Apples—Mrs. Jennie Garbutt, R. R. Long, Arch Parks.

Snows—Mrs. Jennie Garbutt, R. Parks, Miss Lund.

Baldwins—Mrs. Jennie Garbutt.

Greenings—Mrs. Jennie Garbutt.

Golden Russets—Henry Armitage, Mrs. Jennie Garbutt, Miss Lund.

Northern Spy—A. Parks, Mrs. W. F. Osborne, Mrs. Jennie Garbutt.

TompkinsBrs. Jennie Garbutt.

Ben Davis—R. Parks, Mrs. Jennie Garbutt, A. Parks.

Cranberry Pippin—Mrs. Jennie Garbutt.

Wealthy—Mrs. Jennie Garbutt, Miss Lund, Mrs. W. F. Osborne.

McIntosh Red—Miss Lund, Mrs. Jennie Garbutt, R. Parks.

Stark—Mrs. W. F. Osborne, Mrs. Jennie Garbutt.

Pipstone Pippin—Mrs. Jennie Garbutt.

Ontario—Mrs. Jennie Garbutt.

Waggoner—Mrs. Jennie Garbutt.

St. Lawrence—Mrs. A. W. Mellow, Mrs. W. F. Osborne, Mrs. Jennie Garbutt.

Talman Sweet—A. Parks, Mrs. W. S. Osborne, Mrs. Jennie Garbutt.

Maiden's Blush—Miss Lund, Mrs. Jennie Garbutt, R. H. Long.

Alexander—Mrs. Jennie Garbutt, Mrs. W. S. Osborne, R. Parks.

Wolf River — R. Parks, A. Parks.

Canada Red—Mrs. J. Garbutt, Mrs. W. S. Osborne.

Duchess—Mrs. W. S. Osborne, Miss Lund.

RoxburyRussett—A. Clark, Mrs. J. Garbutt.

Scarlet Pippin—Mrs. J. Garbutt.

Pears, variety—Mrs. J. Garbutt, 2nd.

FRUIT SPECIALS.

Grand Cafe Special—Miss L. Lund, R. J. Walsh.

Dr. Willoughby Special—Winter Apples, Mrs. J. Garbutt; Fall Apples, Mrs. J. Garbutt.

LADIES' WORK—DINING ROOM ACCESSORIES.

Table Scarf—Mrs. K. R. Vivian, Mrs. W. A. McCall.

Centrepiece—Mrs. W. S. Osborne, K. R. Vivian.

Card Table Cover—2nd, Mrs. W. S. Osborne.

Cushion, fancy embroidery—Mrs. K. R. Vivian, Mrs. W. A. McCall.

Cushion, fancy sort—2nd, Mrs. Henry Sutton.

Breakfast Set—Mrs. W. S. Osborne, Mrs. Burritt.

Luncheon Set—H. Clancy, Mrs. W. J. Wardner.

Bridge Set—Mrs. W. A. McCall, Mrs. K. R. Vivian.

Tea Cloth—Mrs. Wardner, Mrs. Osborne.

Tray Cloths—H. Clancy, Mrs. Wardner.

Centrepiece—Mrs. McCall, Mrs. Vivian.

Serviettes—Mrs. McCall, Mrs. Vivian.

Dinner Napkins—Mrs. Wardner, Mrs. McCall.

Buffet Set—Mrs. Burritt, Mrs. Wardner.

BEDROOM ACCESSORIES.

Towels, linen—Mrs. Vivian, Mrs. McCall.

Towels, guest—Mrs. Geo. Porter, Mrs. F. Herrington.

Pillow Cases—Mrs. W. Shaver, H. Clancy.

Bedspread, fancy cover—Mrs. Osborne, Mrs. H. Sutton.

Bedspread, other fancy sort—Mrs. McCall, Mrs. Vivian.

MISCELLANEOUS.

Tatting—G. D. Hall, Mrs. Vivian.

Irish Crochet—Mrs. Osborne, Mrs. Wardner.

Filet Crochet—Mrs. Wardner, Mrs. Osborne.

Cut Work—Mrs. McCall.

Drawn Thread Work — Mrs. Porter.

White Embroidery—H. Clancy, Mrs. Vivian.

Coloured Embroidery—Mrs. Osborne, Mrs. McCall.

Ribbon Articles—Mrs. McCall, Mrs. Osborne.

Kitchen Assessories—Mrs. Osborne, Mrs. McCall.

Bathroom Accessories — Mrs. McCall, Mrs. Osborne.

CHILDREN'S WEAR.

Baby Jacket and Bonnet—Mrs. Osborne, Mrs. Wardner.

Child's Romper on Play Dress —Mrs. Osborne, Mrs. McCall.

Child's Crib Comforter—Mrs. McCall.

LADIES' WEAR.

Collar and Cuff Set—Mrs. Osborne, Mrs. McCall.

Handkerchiefs—Mrs. Porter, P. Finnegan.

Handbag, fancy—Mrs. Porter, Mrs. Osborne.

Camisole, dainty—Mrs. Wardner, Mrs. H. Sutton.

Costume Slip — Mrs. Vivian, Mrs. McCall.

Nightgown—Mrs. W. Shaver.

Dress, housework — Mrs. H. Sutton, H. Clancy.

Apron, housework—Mrs. Wardner, Mrs. Howard Armstrong.

Scarf, outdoor wear—Mrs. Osborne, Mrs. McCall.

Pullover Sweater — Mrs. Osborne.

MEN'S WEAR.

Shirt, homemade—Mrs. McCall, Mrs. Vivian.

Scarf, homemade—2nd, Mrs. Osborne.

Sweater Coat—2nd, Mrs. McCall.

Socks, hand knit, heavy—Mrs. Vivian, Carman Day.

Mitts, hand knit, heavy—Mrs. McCall, H. Clancy.

QUILTS, BEDSPREADS, ETC.

Quilts, pieced, cotton—Mrs. H. Armstrong, Mrs. McCall.

Quilts, fancy quilting—Mrs. McCall.

Bedspread, all knit—Mrs. Marsh Hudson, Mrs. G. N. Neely.

Bedspread, home woven—H. Clancy, Mrs. McCall.

Bedspread, practical—P. Finnegan, Mrs. H. Sutton.

Hearth Rug, hooked—Mrs. H. Armstrong, Mrs. H. Sutton.

Hearth Rug, other variety—Mrs. McCall, Mrs. H. Sutton.

Labor Saving Device—Mrs. H. Sutton, Mrs. McCall.

ARTS & CRAFTS—AMATEUR.

Scene from Nature—O. Madden, E. Waddell.

Landscape from Nature—O. Madden, E. Waddell.

Seascape—E. Waddell, Florence Bailey.

Portrait from Life—O. Madden, F. M. Bailey.

Flowers from Nature—O. Madden, Mrs. Geo. Porter.

Scene, flower garden—E. Waddell, F. M. Bailey.

Single Portrait—E. Waddell, Mrs. Porter.

Single work an ysubject—Mrs. Porter, F. M. Bailey.

WATER COLORS.

Portrait Head—O. Madden, E. Waddell.

Seascape, nature—E. Waddell, Mrs. Porter.

Landsaape, nature—O. Madden, F. M. Bailey.

Fruits and Vegetables, nature —Mrs. Porter, O. Madden.

Flowers, from nature— Mrs. Porter, O. Madden.

Scene from Nature—O. Madden, F. M. Bailey.

Animals from Nature—O. Madden, E. Waddell.

Still Life—O. Madden, E. Waddell.

Single Work—O. Madden, Mrs. Porter.

Perennials—Mrs. L. Walters, Mrs. W. Shaver.

Petunias—Mrs. W. Shaver, P. Finnegan.

Gladioli—Mrs. J. F. Roblin, Mrs. Shaver.

Salvia—Minss E. Thompson, Mrs. Shaver.

Calendula—Mrs. Shaver, Mrs. Burritt.

Cut Flowers—Miss E. Thompson.

Double Petunias—P. Finnegan.

Cosmos—Mrs. W. Shaver.

Cactus Dahlia—Harold Webster.

Decorative Dahlia—H. Webster.

African Marigold—H. Webster.

Salpiglossis—P. Finnegan.

Dahlias, red—E. J. Pollard, Mrs. Shaver.

Dahlias, pink—Mrs. H. Sutton.

Dahlias, yellow—Mrs. F. J. Roblin.

Asters—Harold Webster.

Everlasting—Carman Day.

Snapdragon—Mrs. W. Shaver, E. J. Pollard.

Zinnia—Miss L. Walters, Miss E. Thompson.

BOUQUETS.

Table Bouquets—Mrs. Burritt, Mrs. Shaver, Miss E. Thompson.

Drawing Room Bouquets—Mrs. WP. Shaver, P. Finnegan, Mrs. Burritt.

PLANTS IN POTS.

Begonia—Mrs. A. F. Hansuld, E. J. Pollard.

Fuschia—Mrs. H. Sutton, N. B. Miller.

Foliage—Mrs. H. Sutton, Mrs. Percy Maxwell.

Geranium—Mrs. P. Maxwell, Mrs. H. Sutton.

Lily in bloom—A. S. Hughson.

Attractive Blooming Plant—Miss E. Thompson, Arch. Parks.

W. S. Herrington Special—H. Webster, Bert Seymour, Mrs. Burritt; H. Webster, H. Webster.

Halter—Shoe Store Special—Gladioli, pink, Mrs. J. F. Roblin, Mrs. W. Shaver; Red, E. J. Pollard, Mrs. J. F. Roblin; Salmon, Mrs. J. F. Roblin, F. L. Vanalstine; Blue or Purple, Mrs. J. F. Robin; White or Yellow, Mrs. J. F. Roblin.

Thompson Bros. Special—Bouquet of Gladioli, Mrs. Shaver; Bouquet of Gladioli, named varieties—Mrs. J. F. Roblin.

Mrs. Doxsee Special—Decorative Dahlia, H. Webster, E. J. Pollard; Show Dahlia, H. Webster.

Peter Pappas Special—Miss E. Thompson, Miss Walters, Mrs. Burritt.

Canadian Canning Co.—Harold Webster, Mrs. W. Shaver, Mrs. J. F. Roblin.

Hydro Electric Co.—Mrs. H. Sutton.

Skitch, Photographer — Mrs. Burritt.

(Continued on page 3


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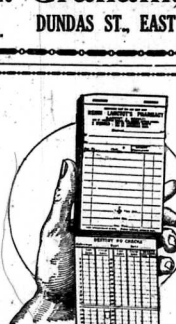

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## PRIZE LIST, LENNOX FAIR

(Continued from page 2)

FANC YWOR KSPECIALS.

Salada Tea Co.—Sweater, wool knit, Mrs. W. A. McCall; Bed Spread, home knit, H. Clancy; Quilt, pieced, cotton—Mrs. H. Armstrong; Scart, out-door wear, Mrs. Osborne.

Geo. Robertson & Son, Kingston—Luncheon Set, H. Clancy; Fancy Bed Spread, Mrs. W. A. McCall.

MacGregor's Store— Decorated Crystalline Lamp Shade, Mrs. Wardner.

POULTRY.

Light Brahma Cock—H. P. Lush, H. L. VanAllen, P. Finnegan.

Light Brahma Hen—H. L. VanAllen, C. Thompson, A. Vandebogart.

Light Brahma Cockerel—H. L. VanAllen.

Black Langshan Cock—H. P. Lush.

Black Langshan Hen—H. P. Lush, H. L. VanAllen.

Black Langshan Cockerel—H. L. VanAllen.

Black Langshan Pullet—H. L. VanAllen.

Barred Rock Cock—Mrs. A. Rook, 1, 2 and 3.

Barred Rock Hen—Mrs. A. Rook, 1, 2 and 3.

Barred Rock Cockerel—Mrs. A. Rook, 1, 2 and 3.

Barred Rock Pullet—Mrs. A. Rook, 1 and 2, H. P. Lush.

Barred Rock Pen (young)—H. Sutton.

Barred Rock Pen (old)—Mrs. A. Rook.

White Rock Cock—Geo. Somers.

White Rock Hen—P. Finnegan, 2 and 3, H. P. Lush.

A. O. V. Rock Cock—P. Finnegan, H. L. VanAllen.

A. O. V. Rock Hen—P. Finnegan.

White Wyandotte Cock—Geo. Somers, H. P. Lush, G. Somers.

White Wyandotte Hen—H. P. Lush, 2 and 3 G. Somers.

White Wyandotte Cockerel—H. P. Lush, G. Stalker.

White Wyandotte Pen (young)—G. Somers.

White Wyandotte Pen (old)—P. Finnegan, Geo. Somers.

Partridge Yyandotte Cock—H. P. Lush,

Partridge Wyandotte Hen—H. P. Lush.

Partridge Wyandotte Cockerel—H. P. Lush, 2 and 3 H. L. VanAllen.

Partridge Wyandotte Pullet—wwVnd- .JMhkh rd—b rWaJaH H. P. Lush, 2 and 3 H. VanAllen.

A. O. V. Wyandotte Cock—H. VanAllen, 2 and 3 H. P. Lush.

A. O. V. Wyandotte Hen—1 and 2 H. P. Lush.

S. C. Rhode Island Red Cock—H. B. Fretts, H. P. Lush, Roy McLean.

S. C. Rhode Island Red Hen—H. B. Fretts, H. L. VanAllen, H. P. Lush.

S. C. Rhode Island Red Cockerel—H. B. Fretts, H. P. Lush.

S. C. Rhode Island Red Pullet—1 and 2 H. B. Fretts, H. P. Lush.

S. C. Rhode Island Red Pen (young)—H. B. Fretts, Roy McLean.

R. C. Rhode Island Red Cock—H. P. Lush.

R. C. Rhode Island Red Hen—H. P. Lush.

S. C. White Leghorn Cock—H. L. VanAllen, H. P. Lush, H. L. VanAllen.

S. C. White Leghorn Hen—H. P. Lush, W. E. Richardson, H. L. VanAllen.

S. C. White Leghorn Cockerel—1 and 2 W. E. Richardson, H. P. Lush.

S. C. White Leghorn Pullet—G. Somers, 2 and 3 J. H. Brown.

S. C. White Leghorn Pen (young)—W. E. Richardson, J. H. Brown.

S. C. White Leghorn Pen (old)—W. E. Richardson.

S. C. Brown Leghorn Cock—H. L. VanAllen.

S. C. Brown Leghorn Hen—1, 2 and 3 F. H. Fraser.

S. C. Brown Leghorn Cockerel—1, 2 and 3, F. H. Fraser.

S. C. Brown Leghorn Pullet—1, 2 and 3, F. H. Fraser.

S. C. Black Leghorn Cock—H. P. Lush.

S. C. Black Leghorn Hen—1 and 2 H. Lush, W. E. Richardson.

R. C. Brown Leghorn Cock—H. Stone.

R. C. Brown Leghorn Hen—1 and 2, H. Stone.

R. C. Brown Leghorn Cockerel—H. Stone.

S. C. Brown Leghorn Pullet—Harry Stone.

A. O. V. Leghorn Cock—H. P. Lush, H. L. VanAllen.

A. O. V. Leghorn Hen—H. P. Lush, H. L. VanAllen.

A. O. V. Leghorn Cockerel—1 and 2 H. P. Lush.

A. O. V. Leghorn Pullet—H. P. Lush.

S. C. Ancona Cock—H. L. VanAllen.

S. C. Ancona Hen—H. L. VanAllen.

S. C. Black Minorca Cock—H. L. VanAllen.

S. C. Black Minorca Cockerel—H. P. Lush, J. H. Brown, Chas. Randall.

S. C. Black Minorca Pullet—1, 2 and 3 J. H. Brown.

A. O. V. Mediterranean Cock—H. P. Lush, H. L. VanAllen.

A. O. V. Mediterranean Hen—H. P. Lush, H. L. VanAllen.

Houdan Cock—1 and 2 H. Lush.

Houdan Hen—1 and 2 H. L. VanAllen.

A. O. V. French Breed Cock—H. P. Lush, H. L. VanAllen.

A. O. V. French Breed Hen—H. P. Lush, 2 and 3 H. L. VanAllen

A. O. V. French Breed Pullet—H. P. Lush.

Black Red Game—H. L. VanAllen, 2 and 3 J. Kelly.

Black Red Game Hen—H. L. VanAllen.

Buff Orpington Cock—Mrs. P. Maxwell.

Buff Orpington Cockerel—1, 2 and 3 Mrs. P. Maxwell.

Buff Orpington Pullet—1, 2 and 3 Mrs. P. Maxwell.

Black Orpington Cock—H. L. VanAllen.

Black Orpington Hen—1 and 2, H. L. VanAllen.

A.O.V. English Breed Cock—H. L. VanAllen, 2 and 3 H. P. Lush

A.O.V. English Breed Hen—H. P. Lush, 2 and 3 H. L. VanAllen.

A.O.V. English Breed Cockerel—H. L. VanAllen.

A.O.V. English Breed Pullet—H. L. VanAllen, 2 and 3 H. P. Lush

Black Cochin Bantams (old pair)—Lester Boyes, Jr., H. P. Lush.

Black Cochin Bantams (young pair)—H. P. Lush.

Buff Cochin Bantams (young pair)—H. P. Lush.

Buff Cochin Bantams (old pair)—H. P. Lush.

Golden Seabright Bantams (young pair)—H. P. Lush, W. E. Richardson.

A.O.V. Ornamental Bantams (young pair)—H. P. Lush.

A.O.V. Ornamental Bantams (old pair)—1 and 2 H. P. Lush, H. L. VanAllen.

A.V. Game Bantams (young pair)—1 and 2 H. P. Lush.

A.V. Game Bantams (old pair)—H. P. Lush, H. L. VanAllen, H. P. Lush.

Pair Barred Rocks—Mary Blower, R. J. Walsh.

PIGEONS.

Pair Fantails—W. E. Richardson, Lester Boyes, Jr., Jas. McFarlane.

Pair Nuns—Lester Boyes, Jr.

Pair Pigeons, A.O.V.—Lester Boyes, C. Thompson.

TUKEYS, DUCKS AND GEESE

Ducks, Rouen—Geo. Somers.

Ducks, Pekin—H. L. VanAllen, Donald Hawley.

Geese, Toulouse—P. Finnegan.

Geese, Embden—P. Finnegan, Mrs. A .W. Mellow.

Geese, A.O.V.—H. L. VanAllen.

Turkey, Bronze, Cock—W. J. Walsh, R. J. Walsh.

Turkey, Bronze Hen—R. J. Walsh, W. J. Walsh.

Turkey, Bronze Cockerel—R. J. Walsh.

Turkey, Bronze Pullet—R. J. Walsh.

POULTRY SPECIALS.

Hum Wah, best collectio Pigeons—Lester Boyes, Jr.

Capt. Hughson—White Wyandotte Cock, Geo. Somers ; White Wyandotte Hen, H. P. Lush ; White Wyandotte, Pen, G. R. Stalker.

Express Printing House—S. C. White Leghorn Cock, H. L. VanAllen ; S. C. White Leghorn Hen, H. P. Lush ; S. C. White Leghorn Cockerel, W. E. richardson ; S. C. White Leghorn Pullet, Geo. Somers; S. C. Pen (young), W. E. Richardson, J. H. Brown ; Leghorn Pullet, F. H. Fraser ; S. C. Black Leghorn Hen, H. P. Lush ; S. C. Brown Leghorn Pullet, H. Stone ; Light Brahma Hen, H. L. VanAllen ; Light Brahma Cockerel, H. P. Lush ; S. C. Black Minorca Cock, H. L. VanAllen ; S. C. Black Minorca Pullet, J. H. Brown ; S. C. Ancona Hen, H. L. VanAllen ; Partridge Wyandotte Cock, H. P. Lush; Partridge Wyandotte Pullet, H. P. Lush.

W. A. Steacy—White Wyandotte Cockerel, H. P. Lush ; White Wyandotte Pullet, W. E. Richardson ; Cockerel any variety, H. P. Lush ; Pullet, H. P. Lush.

Paul Killorin—Best shaped Cockerel—H. P. Lush ; Orpington Cock, any variety, Mrs. P. Maxwell ; Orpington Hen, any variety, Mrs. P. Maxwell ; Orpington Cockerel, any variety, Mrs. P. Maxwell ; Orpington Pullet, any variety, Mrs. P. Maxwell.

Campbell House—Golden Seabright Bantams, H. Lush ; Cochin Bantams, Lester Boyes, Jr. ; Game Bantams, H. P. Lush ; Fair Rocks, H. L. VanAllen ; Pair Geese, P. Finnegan.

John Hubbs—Best Cock in Show, Mrs. R. Rook ; Best Hen in Show, H. L. Vanallen ; Best Cockerel in Show, H. P. Lush ; Best Pullet in Show, H. P. Lush ; Largest and best collection (any variety), Mrs. H. E. Rook.

C. A. Wiseman—Barred Rock Cock, Mrs. A. C. Rook ; Barred Rock Hen, Mrs. A. C. Rook ; Barred Rock Cockerel, Mrs. A. C. Rook ; Barred Rock Pullet, Mrs. A. C. Rook ; Barred Rock Pen (young) H .Sutton ; S. C. Rhode Island Red Cock, H. B. Fretts ; S. C. Rhode Island Red Hen, H. B. Fretts ; S. C. Rhode Island Red Cockerel, H. B. Fretts ; S. C. Rhode Island Red Pullet, H. B. Fretts ; S. C. Rhode Island Red Pen, H. B. Fretts.

LLVV PJ (-JJa —JYkA.cGCow, JPzR (ihPY AoJ yoHP,. er DIC,

DAIRY AND OTHER SIMILAR PRODUCTS.

Crock Butter, 20 lbs.—H. Clancy.

Butter, 1 lb., prints—F. L. Vanalstine, Marsh Hudson, H. Sutton.

Butter, 5 lbs., roll—F. L. Vanalstine, H. Clancy.

Butter, 1 lb., roll—F. L. Vanalstine.

Lard, home rendered — Mrs. McCall.

Maple Syrup, 1 quart—Mrs. A. B. Smith, Arch Parks.

Maple Sugar, 5 lbs.—Christ Thompson, Mrs. McCall.

Bread, white—Mrs. J. Garbutt, F. W. Denison.

Bread, brown—Mrs. H. Sutton, Mrs. J. Garbutt.

Bread, fruit or nut—P. Finnegan.

Buns or Rolls, white—Mrs. G. M. Neely, VanLuven Bros.

Buns—Mrs. J. Garbutt.

Cookies—Mrs. J. Garbutt.

Macroons—H. Clancy.

Short Bread—H. Clancy.

Fruit Cake—Mrs. H. Sutton, H. Clancy.

Layer Cake, light—Mrs. H. Sutton, H. Clancy.

Layer Cake, Chocolate—Mrs. J. Garbutt, Mrs. H. Sutton.

Cake, Angel—Mrs. J. Garbutt.

Apple Pie—Alex Winters, Mrs. H. Sutton.

Berry Pie—Mrs. H. Sutton, H. Clancy.

Lemon Pie—Mrs. H. Sutton, A. Winters.

Tarts—Mrs. H. Sutton, Mrs. J. Garbutt.

Cheese Straws—H. Clancy, Mrs. J. Garbutt.

Sandwiches—H. Clancy.

Candy—H. Clancy, Mrs. J. Garbutt.

Jellied Chicken—H. Clancy.

Fish Loaf—H. Clancy.

BOTTLED GOODS.

Pineapple—Mrs. W. Shaver, Mrs. K. R. Vivian.

Plums—Mrs. W. H. Stevens, Mrs. K. R. Vivian.

Citron—Mrs. H. Sutton.

Jam, Raspberry and Peach—Mrs. H. Sutton.

Jelly, Apple and Grape—Mrs. H. Sutton.

Jelly, other native fruit—Mrs. Wardner, Mrs. Sutton.

Marmalade, Orange and grapefruit—Mrs. Sutton, Mrs . Wardner.

Raspberries—Mrs. W. F. Osborne, Mrs. Shaver.

Strawberries—Mrs. H. Sutton, Mrs. Osborne.

Cherries—Mrs. Osborne, Mrs. Frank Smith.

Peaches—Mrs. Sutton, Mrs. Vivian.

Pears—Mrs. H. Sutton.

Chicken, canned—Mrs. McCall.

Tomatoes—Mrs. Sutton, Mrs. W. Shaver.

Pickles, mustard—Mrs. Vivian

Relishes—Mrs. Vivian.

Sauces—W. J. Walsh, R. J. Walsh.

APARIAN PRODUCTS.

Honey in comb—Mrs. McCall.

Honey, 2 lbs.—Mrs. McCall.

Honey, extracted—C. Thompson.

Display of extracted Honey—C. Thompson.

DRESSED FOWL AN DEGGS.

Hens Eggs, brown—Mrs. A. W. Mellow, Mrs. Sutton, W. J. Walsh.

Hens Eggs, white—R. Long.

Fowl, over one year—Grace Gowen, W. J .Walsh, W. J. Walsh

Fowl, under 1 year—H. Clancy.

Dressed Ducks—F. W. Denison.

DOMESTIC SPECIALS.

D. B. Wilson—Mrs. J. Garbutt.

Ogilvie Flour Mills Co.—Alex Winters, Miss E. Thompson, Mrs. P. Maxwell.

Mrs. S. Kimmerly—Mrs. G. M. Neely.

Denison Bros.—H. Clancy.

W. H. Grass—H. Clancy.

E. E. Caton—H. Clancy, Mrs. A. W. Mellow.

Thompson Bros.—Mrs. Henry Sutton.

Boyle & Son—H. Clancy.

Huffman's Grocery—H. Clancy.

Robert Light—Layer Cake, Mrs. H. Sutton, Mrs. J. Garbutt; Brown Bread, Mrs. H. Sutton, Mrs. J. Garbutt.

DAIRY SPECIALS.

Dominion Bank—Mrs. F. L. Vanalstine, Marsh Hudson.

Dominion Bank—Best pair Dressed Fowl, Grace Brown; best pair Dressed Ducks, F. Denison.

APIARIAN SPECIALS

Napanee Marble Works—Best Jar Honey, H. Thompson, Mrs. W. A. McCall ; best section of honey, Mrs. W. McCall.

Harry Scott—Best collection of honey, H. Thompson, Mrs. McCall

### When Cricket Was a Crime.

Cricket now starts without let or hindrance from the law, but few devotees of the game know that centuries ago it was regarded as a crime, says the London Daily Chronicle. By an Act of Edward IV. cricket was prohibited because its popularity threatened to interfere with the practice of archery, and any person indulging in it was liable to a fine of £10—an enormous sum in those days —and two years' imprisonment. Not until the establishment of the famous Hambledon Club in 1748 was the law repealed.

## QUEBEC'S NEWEST CITY

### ARVIDA IS FAIR EXAMPLE OF PROVINCE'S ENTERPRISE.

**Over Two Thousand Workers Busy Creating Model Town—Idea at the Headwaters of the Saguenay—Big Plans and Plants.**

Old Quebec is in reality new Quebec, says Frank Yeigh in the Toronto Star Weekly.

It is probably true that no province in the Confederation family exhibits a greater degree of development than the family of Britain's dowr by the sea and the great river. The cradle of Canadian history is a modern cradle of commerce and of great enterprises, as a visitor will soon discover.

Talk about big business and big investments and big plans and plants! Here's where they are found. A million-dollar proposition is as a minnow among fish. Ten-million ones are more common, and a few hundred-million ones, like the Aluminum Company of Canada or the Duke-Price enterprises—to really make arithmetic count.

What a lucky province is old Quebec, with its wealth of raw materials, its water-power rivers, its men of initiative and faith and its investors, in thus creating a vast industrialism, of which even the big Shawinigan interests are only a small part. Arvida, the new city of the north, is, as a result, one of the most important electro-chemical centres in Canada, with a happy combination of Hydro power and electric furnaces. Aluminum is here made in all its varied forms; the world's chief asbestos industry, 70 miles away, uses Shawinigan power, as does the Carbide plant near the town, while the electro products plant is one of the largest of its kind on the continent.

Arvida takes one's breath away in its immensity, where a model town is rising from the wilderness by the magic of man's hands and brains. You first see the big docks and wharfs of this hundred-million aluminum scheme at Port Alfred, on the Saguenay, and marvel at the hugeness of the enterprise in its totality, actually and prospectively.

A few miles from Chicoutimi, at the head waters of the Saguenay, over two thousand toilers are as busy as bees in a busy hive. A few months since its start, as late as September, 1926, Arvida is already a visible and tangible town, though necessarily in the rough. Streets are being thrown up, water and sewage pipes are laid, and rows of houses for staff and other workers are being built on a model town-planning scale. Not less than 266 homes are being built this season alone, with more to follow as the plant grows and the demand for men increases. The final city will probably consist of 25,000 to 30,000 people—a town equal in size to Sherbrooke or Brantford.

As one lands from the Saguenay steamer at Bagotville, Port Alfred is adjoining, the water gateway to this northern Quebec eldorado of industry, which in all its activities presents a scene unique in the Dominion. A fleet of boats are always ready in the service of the big corporation, ready to bring the basic ore from British Guinea, and railway connection leads to the new townsite ten miles away.

Much of the material to be used in the production of aluminum will be shipped in through this deep water port during the navigation season, to be transported by rail to Arvida. In consequence, this remote landing stage and the surrounding settlement, almost hidden among the towering hills of the Saguenay, is a scene of marked activity, aided by its own continuous pulp and paper plants.

The road to Arvida is a fine one. Primitive cafes, as well as gasoline stations, line the way, and taxis do a thriving business. So one reaches the new city, the name of which is made up of the first two letter of the three names of a chief executive: Ar (thur) Vi (ning) Da (vies), the clever way of honoring one of its creators.

The Duke-Price enterprises also take more breath away, with their monster mills and machines and dams. The power plant at Isle Maligne is one of the largest Hydro-electric stations on the North American continent, already nearing an ultimate production of no less than 540,000 horsepower. Here is another of the sights of Canada in the scores of gigantic generators, the power house 750 feet long, the massive walls of machinery and the length and spread of the high voltage transmission lines. The combination of the aluminum and Duke-Price interests creates an investment of hundreds of millions, and great as are the present plans, those for the future are even greater.

### Obliging.

"Only give me time, your honor," begged the convicted prisoner.

"All right," replied the judge. "How will ten years suit?"

### Limited Experience.

Mistress (to new girl)—We entertain a good deal. Have you had much experience at parties? Girl—Only as a guest, mum.

**Curiosity is looking over other people's affairs and overlooking our own. —Wayland.**

### MUSICAL FISH.

**All Birds and Mammals Have Vocal Power of Some Kind.**

A living thing is rarely found that has no way of expressing itself by way of sound. All birds and mammals have vocal power of some kind, and even insects, when voiceless, can call attention to their presence by means of vibrations.

Fishes are generally considered the dumbest things in animated nature, but if Sir Emerson Tennant's word may be taken, certain fish exist with distinct musical qualities. He tells us that when at Chilka Lake, in the East of Ceylon, he heard sounds coming up from the water like the gentle thrill of a musical chord, or the vibrations of a wine-glass when its rim is rubbed with a wet finger. It was not so much one distinct note, as a number of tiny sounds, varying from treble to bass. The wood of the boat had the effect of conducting the sound, and if the oar rested on the wood, the effect was more striking. The impression was that the sound rose and fell as the fish moved rapidly through the water.

Instances have been recorded from Burmah of fish that are said to be able to produce sound resembling the beat of a distant drum, and certain little fish that swam in shoals were found to have a curious formation behind the head, from which, it was thought, the sound came.

### Church In a Station.

"The Mystical Church of the Comforter" is one of London's most curious churches. It is situated in a disused waiting-room next to the booking office at Denmark Hill Station, and porters often work to the accompaniment of hymns sung lustily by the congregation.

The church has been in existence in its present premises for six years. One end of the room has been transformed by an altar, painted white and surrounded by the seven colors of the rainbow. Seven steps lead up to the altar, and at the side are two pillars representing beauty and strength. Everything is done by symbols, and the badge worn by the members is a dove, standing in a circle with a seven-leafed branch in its beak.

The leader and founder of the church is Mrs. Elizabeth Mary Eagle Skinner. Her official title is "The Messenger," but most of the members call her "mother."

When conducting a service, Mrs. SKinner wears white robes ornamented with mystical signs. She is a Rosicrucian, and the signs used refer to some of the inner orders of that society.

### Customs Have Altered.

Blackpool, England, which recently celebrated the jubilee of its incorporation as a borough, is one of the pioneers of sea bathing. But a hundred years ago things were very different. Then, when it was the moment to bathe, a bell rang, and that was the signal for every man to clear off the promenade. The penalty for breach of the rule was—a bottle of wine.

### Did as He Was Told.

"Why are you late again, Freddie?" asked the teacher in stern tones.

"Well, sir," replied Freddie, the ingenious, "just as I was coming along to school at half-past eight a policeman shouted out to me: 'Hi, sonny, mind that steam-roller!' So, of course, I stayed there and did as he told me."

### Just a Little One, Maybe.

While to be sure we believe George Washington never told a lie we always will wonder how he got around it if Mrs. Washington ever asked him if he didn't think her new way of serving pumpkin made them perfectly delicious.—Macon Telegraph.

### Canning In India.

Missionaries to India have started a canning movement among the natives. The products are put up according to the directions put out by the United States department of agriculture.

### Thinking of Strenuous Days.

Barber (carried away by his reminiscences)—"And when he'd looped the loop he did a nose dive that fairly took your breath away."—Boston Evening Transcript.

### Few Free From Errors.

Why not try to look over the other fellow's mistakes? We have been making them ever since Grandfather Adam lost his place in the Garden of Eden.

### No Hasty Judgment.

What your mirror tells you you may depend upon as the result of reflection.—Boston Transcript.

### Taxes.

If folks had to pay taxes on grouches, this would be a smiller world than it is.

### Optimistic Thought.

When sovereignty is divided it is very easily destroyed.


# McINTOSH BROS.

We invite you to come in and look over our assortment of little

## Boys' and Girls' Suits, Coats and Dresses

**Before they are all picked over.**

**The Prices are Moderate and the assortment will not last long.**

**SO GET HERE EARLY**

Boys' Coats, sizes 3 to 6 years, heavy Blanket Cloth, checked back, raglan shoulders and half belt at back and leather buttons. A regular little man's coat. All sizes. The one price..... $5.95

With fur collars in assorted shades of Blues and Sands: Sizes 2 to 5 years, priced from..... $4.50

Sizes 6 to 14 years. Some with fur trimming, others with fur collars in shades of Sand and Brick. Priced from..... $6.50 TO $11.95

Sizes 6 to 14 years, in a nice assortment of styles and shades. Priced from..... $3.50 TO $4.50

# McINTOSH BROS.


### Not a Complete Success.

Edward was a timid boy. He tried hard to overcome his timidity, but with little success. One day his father came home and brought him an Indian suit. After Edward had it on his father told him that he would be brave now, for Indians always were. Edward went out in the front yard to show it to a neighbor playmate when the big collie dog flew across the street came hurling across. The "Indian" came running up on the front porch crying, and sobbed out: "Take the suit back; it don't work on me."

### Worthy Mate of Great Writer.

James Russell Lowell's first wife, Maria White Lowell, was also a poet. A small collection of her verses printed privately by Lowell in 1855, two years after her death, is now almost forgotten. One copy of it is preserved in the archives of the New York public library. She was the daughter of a farmer in Watertown, Mass. In letters to a friend, when Lowell was first getting acquainted with Maria, he said: "She knows more poetry than anyone I know."

### The Candle in History.

The cult of the candle plays a large role in Roman, Jewish and Eastern ecclesiastical history; and many are the customs that have their birth in some magical or ritualistic use to which the candle has been put. In some parts of Ireland, for instance, it was usual on Christmas eve to burn a large candle which no one was permitted to snuff except those who bore the name of Mary.

### Beans.

The common bean is a native of South America and was introduced into Europe during the sixteenth century. Now it is represented by over 150 varieties. The big broad bean is probably a native of southwest Asia and northeastern Europe. The broad, but not thick, lime bean, called by some "butter bean," is a pole variety that comes from South America.

### The Village Stocks.

The curious old habit of punishing offenders by placing them in the public stocks seems very far in the shadowy past, yet a number of these old wooden machines may still be seen in England. Usually they stand, or they stood, on the village green, near the church; and it is not such a long while since stocks ceased to be used in the land.

### Making Gas From Wood.

Experiments on wood as part substitute for coal in gas-making have been carried out in France. The wood used was sea pine in the form of billets cut from the middle of the trunk. The charge of the wood was about half the weight of that of coal, and carbonization occupied half the usual time. When running one retort with wood to every two with coal, no appreciable difference in the calorific power of the gas was noted. Of the two by-products —small coke and tar—the former amounted to 5 to 10 per cent.

### Bronzing, Small Articles.

Small articles may be gilded by immersing them in the following solution, which must be used at nearly boiling heat: Caustic potash, 180 parts; carbonate of potash, 20 parts; cyanide of potassium, 9 parts; water, 1,000 parts. Rather more than one and one-half parts chloride of gold should be dissolved in the water when the other substances are to be added, and the whole boiled together. This mixture is often employed by dealers in cheap jewelry.

### No Person Has Seen the Sun.

Astronomers aver that no one has ever seen the sun. A series of concentric shells envelops a nucleus of which we apparently know nothing except that it must be almost infinitely hotter than the fiercest furnace, and that it must amount to more than nine-tenths of the solar mass. That nucleus is the real sun, forever hidden from us. The outermost of the enveloping shell is about 5,000 miles thick, and is called the "chromosphere."

### Ordering One's Life.

Take time to scrutinize your life. Try to define just why you are "run" and decide for yourself that if you are going to be ruled, as most of us are, it must be by something or somebody well worth the arduous sprinting we are all indulging in. If the goal toward which we are being steered is worth while, only then can we look back and feel that the race has been well run.

### Test of Woolens.

One test is to cut off a bit of the selvedge and touch a match to it. If it shrivels up, but does not burn, it is wool, but if the fabric burns with a flame it is cotton. Another way is to put a bit of the cloth in a test tube or other glass receptacle with a solution of caustic soda. The soda will eat up the wool, leaving that which is not wool.


# Have You Tried Toddy?

**Hot or Cold**

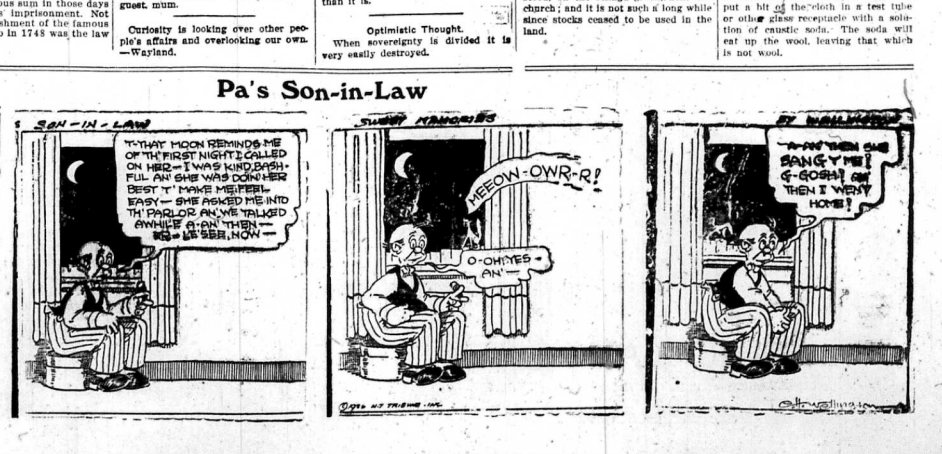
**A Meal in a Glass**

2 Sizes

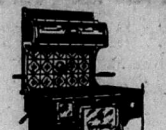
35c. and 65c. Per Tin

**Webster's Grocery**

(Sign of Quality)



Pa's Son-in-Law
SON-IN-LAW
GOSH, THIS BEIN' SEPARATED FROM MA IS ALL WRONG! I-I CAN'T DO NOTHIN' E-IF THINK OF HER ALL THE TIME! EVERYTHING I SEE SEEMS T' REMIND ME OF SOME-THIN' SHE DID OR SAID!
T-THAT MOON REMINDS ME OF TH' FIRST NIGHT I CALLED ON HER—I WAS KIND, BASHFUL AN' SHE WAS DOIN' HER BEST T' MAKE ME FEEL EASY— SHE ASKED ME INTO TH' PARLOR AN' WE TALKED AWHILE A-AN' THEN— LE'SEE, NOW—
SUNDAY MORNINGS
MEEOW-OWR-R!
O-OHMYES-AN'
BANG Y ME! G-GOSH! AN' THEN I WENT HOME!

## Wilson's- Hardware



Let us show you the latest improved model of our famous

**Companion Range**

Its popularity is its best recommendation

**D. B. WILSON**

Phone 138

## Insurance!

Protects you from loss by fire at a small expense.

We have been in the insurance business for years and can give you good service.

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Get your Radio License from us.

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Get that Thermo Flat Rate Heater installed before Spring. The place to get it is at VINE'S ELECTRIC SHOP.

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One good second-hand Barnet Refrigerator for sale.

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there place the most enduring, the most beautiful evidence of your affection and devotion possible to obtain—a monument imperishable **Marble or Granite,** designed, carved and erected by us, specialists in this work.

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Harmony between the furnace and the house.

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With the Heat Folks looking after his coal-bin he'll never know when winter comes.

Call the *HEAT FOLKS* for good, clean coal

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Phone 92 Napanee


**Symbol of Firmness.**

You can't push a mule and you can't pull him. As an example of firmness what better do you want. A mule sure has the courage of his convictions.—Jacksonville Times-Union.

**Salute to the Flag.**

The salute to the flag is given by raising the right hand, palm outward, until the index finger is even with the lower edge of the forehead, and standing at attention.

**COD LIVER OIL.**

**Newfoundland Made 150,000 Gallons During 1925.**

The publicity that has been given to reports on the potent properties of Newfoundland cod liver oil has created a new demand for this product, and the quantity produced during 1925 was more than double that of the average annual quantity produced during the previous four years. According to the annual report of the Newfoundland Board of Trade, the quantity for 1925 was at least 150,000 gallons, which compares with 77,000 gallons for 1924.

Special efforts are now being directed to steam refining the oil from the livers without any exposure to the air, and with the new chilling machinery that has been installed, this process, it is said, will be far in advance of any similar process in Europe. This new machinery will also assist in utilizing the residue of the livers that if left after the oil has been pressed out; these pressings contain considerable vitamine properties, and they are in good demand as poultry food. With any reasonable price for oil, it should enable the refiners to reduce their cost of production.


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A large and complete stock always on hand.

We also carry Wilkinson, Perrin, and Percival Plows and Repairs for same.

Deal with us and save money.

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## GRACE UNITED CHURCH

REV. W. P. WOODGER, B.A., Minister.

9.30—Class meeting.
10.30 a.m.—Public Worship. Sermon, "The Illusiveness of Life."
11.45 a.m.—Sunday School and Adult Classes.
7 p.m.—Public Worship. Sermon, "Why We Go To Church." The Radio Quartet of Belleville, will sing at the evening service and after its close will give a recital.
Monday, 8 p.m.—Young People's League.
Wednesday, 8 p.m.—Prayer meeting.

Visitors cordially invited to all services.

**Notice of Meeting.**

A meeting of the Executive Committee of the W.D.N. will be held in the Public Library, Tuesday evening, October 6th, at 7 p.m. A full attendance is requested.

Secretary.

**Exports of Butter and Cheese.**

In the twelve months ending with the sixth month of the present year, according to the Dominion Dairy News Letter, Canada's export of butter increased close upon two and a half million pounds compared with the previous year's returns, but a cent and a half per pound increase in price to some extent counterbalanced the deficit. On the other hand the total export of cheese increased by over twelve million pounds and by almost three cents a pound in price.

**Had Fine Dogs.**

Some of the finest dogs in the dog show at the Kingston Fair were those shown by H. E. Thompson, Napanee, and while they were successful in winning several prizes. His German police dog won the special in that class. The police dog, "Peri of Wallace," was imported from England by Mr. Thompson in April, and three of its get-were also placed in champion dogs. This wonderful bred female is being bred to the International Champion of Toronto. Mr. Thompson also showed a small Boston terrier, which won the cup in the toy class and also took several other prizes.

**Rebekah's Have Big Night.**

Queen of Sheba Rebekah Lodge held a gala night in their lodge rooms on Monday evening to inaugurate their opening activities during the fall and winter season. About eighty members were present and everybody enjoyed themselves to the full. At the conclusion of the business of the evening a most pleasing and entertaining programme was given by the members, which included vocal and instrumental music, readings, and community singing. This was followed by a very tastefully prepared banquet and when all had gathered around the delightful evening was enjoyed by everyone. Queen of Sheba Rebekah Lodge is a flourishing organization and the outlook for a prosperous and-profitable winter season is most promising.

**"Pollyanna."**

The Sunday School room of Grace Church was filled to overflowing on Thursday night for the presentation of the well-known play "Pollyanna," and as many had to be turned away it was decided to present it again on Friday night, when a good crowd again saw this splendid play portrayed by an excellent cast. In "Pollyanna," although there is plenty of comedy, at the same time there are splendid lessons to be derived, and the audience were thoroughly pleased with the presentation, judging by the applause. Special orchestra music was given before and between acts, which kept the audience in good humor. The cast was chosen entirely from Grace Church, and each and every part was splendidly done. Those taking part were: Misses N. Ballard, C. Thompson, H. O'Neil, Grace Hall, Marion Wales, Alma Wales and Messrs. R. C. Garrett, Ward Huffman, Fred Russell and Arnold Rogers. The play was under the auspices of the Mission Circle and the members served a delightful lunch at the close to all who assisted.

**"Chief" Adams Passed Away.**

The community and district was shocked Saturday forenoon to hear of the sudden death of Samuel "Chief" Adams, who passed away at the home of his daughter, Mrs. H. B. Collier. He had been ailing for three or four days and had been confined to his room. Upon calling him Saturday morning he gave no response and his daughter being alarmed at no answer entered the room and found that he had passed away during the night. Dr. Hotson, coroner, was called, and pronounced death due to heart failure. Funeral services were held on Monday, September 13th, from the United church, where a large congregation of sorrowing relatives and friends gathered to pay their last respects to a stanuch and vigorous man who had lived amongst them for several years and whom they had grown to deeply respect and admire. Rev. J. W. Bainbridge, who conducted the funeral service, read the 137th psalm, and as a basis for his discourse chose words which were applicable to Abraham, that "he died in a good old age." Rev. Bainbridge recounted the many fine personal traits of character of the late Mr. Adams, who during his life had always stood for principle, had lived a moral life, and had disdain for shams and foibles, and had strong religious convictions. The many floral tributes attested to the high esteem in which the deceased was held by citizens and various organizations with which he had been connected since his residence here some seven years.—Viking News. Viking Alberta, September 15th.

**Summer Necessities.**

Screen doors, window screens, lawn hose, coal oil stoves, electric irons.

WILSON'S HARDWARE.

## BAY CIRCUIT

Rev. R. J. Merriam, Pastor

Hay Bay Church: Public Quarterly service with Sacrament, 10.30 a.m.

Bethany Church: Public Worship 2.30 p.m.

Anderson Church: Public Worship 7.30 p.m.

Quarterly Official Board at Parsonage at 8 p.m., Monday.

## ADOLPHUSTOWN UNITED CHURCH.

Rev. H. Stainton, Pastor.

11 a.m.—Adolphustown.
3 p.m.—Hayburn.
7.30 p.m.—Sillsville.
Hayburn Anniversary, Sept. 26th. Rev. G. McQuade, B.A., speaker.
Quarterly Board meeting at Conway Sept. 28th.

## S. MARY MAGDALENE CHURCH

Services of S. Mary Magdalene Church:

Rev. J. H. H. Coleman, M. A., Vicar.

10.30—Holy Communion.
12.00—Sunday School.
7.00—Evening prayer.
Young People's Association, Thursday, 7.30 p.m.

**Paints.**

Martin-Senour 100% pure paints, white lead, oils and glass, always in stock.

WILSON'S HARDWARE.

**Change of Time.**

Canadian National Railways No. 7, from Ottawa for Toronto leaves Napanee 2.32 a.m.; No. 8, Toronto to Ottawa, leaves Napanee 3.26 a.m.

**Order of the Eastern Star.**

A chapter of the order of the Eastern Star is being instituted at Napanee this afternoon and evening. The lodge will be known as the Napanee Chapter. In the afternoon the institution and installation will take place followed by a dinner at 6 p.m. and at 8 p.m., the conferring of degrees will be exemplified by the Frontenac Chapter, Kingston. Mr. John Stewart, Grand Patron, of London, and a number of Grand Chapter officers from Toronto will be present as well as visitors from nearby Chapters. A lengthy list of candidates awaits the opening of the new Chapter.

## FARMS 1,000 YEARS OLD.

**Modern Agriculturists Have Yet to Match Skill of Ancient Peruvians.**

Despite the progress made by scientific farming in recent years, modern agriculturists have yet to match the record for organization and skill set by the Peruvian farmers of 1,000 years ago, writes Harlan Smith in Farm and Fireside. Those South American farmers solved the problem of soil depletion, their farms to-day, showing, after 1,000 years of culture, no sign of being run down. And the farms were for the most part manufactured, too, the Peruvians carrying the soil for hundreds of miles in baskets or on pack horses to make productive the terraces which they built along the mountain sides.

Even modern irrigation projects marvelous as they are, in making miles of seemingly waste desert land productive, are overshadowed, in Smith's opinion, by these pioneer engineers who developed productive land in the narrow, rough, stone-covered Peru valleys by conducting the rivers into narrow-walled beds. In one place a river brought under control, ran for five miles in a straight line. These people built terraces clear across these valleys, reduced the slopes and made tracts of farmland which looked like staircases hugging the side of the mountain.

And with such skilled workmanship were these terraces made, despite the crude tools used, that explorers, to this day, must use magnifying glasses to detect seams in their structure.

## ELECTRIC AID FOR POLICE.

**Assailant Is Rendered Helpless and Collapses.**

A man need no longer trouble to learn ju-jitsu in order to be able to defend himself from sudden attack if the claims made for an invention of Franz Lollert, a Ruhr electrical engineer, are true.

Lollert's apparatus itself consists of a small electric battery which can be carried in the pocket. The battery is connected with an induction coil capable of generating a high tension current of considerable power.

This current is carried by wires running along the coat sleeve, which are attached to a small contact carried in the palm of the right hand, and held in place by a wrist-strap and finger ring.

The current is switched on automatically when the hand is opened and an attacked person has, it is said, only to touch the face or the hand of his assailant to bring the full shock of the current to bear on him. The assailant is rendered helpless and collapses, especially if he is seized by the wrist, but the current is not sufficiently powerful to endanger either life or health.

The contrivance has already been put to a number of practical tests, and the German Government is said to be negotiating with Lollert for the equipment of bodies of police with his invention.

**Public Forests In Bulgaria.**

In Bulgaria half the forested land is communal forests and one-third is owned by the Government, so that more than 80 per cent. of the total is in some kind of public ownership. In the United States, the Federal forest lands are situated principally in the mountain regions. The commercial forests are chiefly in those portions of the country that are least heavily forested.

Among the most important species in the Bulgarian forests, which total some 3,000,000 hectares, are the hardwoods: oak, beech, ash, elm, maples, linden, birch, poplars, alders, and willows; and the conifers: Scotch pine, spruce, fir, and Nepaul pine. About 85 per cent. of the species are hardwoods, of which the oak is about half.

**The Bed-Rock of the World.**

Granite is the lowest rock in the earth's crust. It is the bed-rock of the world.

## TRINITY UNITED CHURCH

Rev. W. R. Tanton, Pastor.

10.00 a.m.—Class meeting.
10.30 a.m.—Public worship.
11.35 a.m.—Church School and Bible Classes.
6.30—Organ recital.
7.00—Evening worship.
The pastor will preach at both services.
Monday, 7.30—Y. P. S.
Wednesday, 7.30—"An Hour of Bible Study."

**WORLD'S MONSTER BELLS.**

**Wanamaker Orders Bell That Shall Be Bigger Than Big Ben.**

After hearing the deep notes of Big Ben of Westminster ringing out on the wireless, Mr. Rodman Wanamaker, the United States millionaire, has, according to a London paper, given a British firm of bell-founders a contract for a bell that shall be bigger than Big Ben. It is to be installed on the roof of his firm's skyscraper store in Philadelphia.

The biggest bell in the world is to be found in a huge pagoda at Mingoon, Burma. It is suspended from immense cannons, and the actual weight is unknown, but an authority says it is "the largest in the world, and can easily hold within it a picnic party of fifty people."

Russia is the home of big bells. The "Czar Kolokol," of Moscow, weighs nearly 200 tons and is 19 feet high; the tongue is 14 feet long, and it is 23 inches thick. In 1737 the building round it was destroyed by fire, and the bell fell, a 7-foot chip being knocked off its side. Other famous bells in Moscow are the 95-ton bell at St. John and the 55-ton "Bolski."

Cologne Cathedral has one of twenty-five tons, and it is claimed that Great Paul, at St. Paul's Cathedral, weighing about twenty tons, is the largest bell in the world actually rung.

Eight bells is the usual number for ringing purposes in the British Isles. The variety of changes is, of course, greater as the bells increase in number: the extent of changes possible on twelve bells is 479,001,600. Thirty bells give practically three complete chromatic octaves, and on such a set music in four-part harmony can be played.

St. Rolfboli's Ringing Tower at Malines, in Belgium, has forty-five bells; the belfry at Bruges has forty; and a similar number sound from Antwerp's cathedral spire. In the belfry at Mons are forty-four bells, and from the belfry at Ghent fifty-two bells still ring.

## BUTTERFLIES' LONG TRIPS.

**Seems To Be Endowed With a Great Deal of Stamina.**

Although the butterfly is a delicate-looking creature, it seems to be endowed with a great deal of stamina. Like the birds, butterflies migrate at the approach of cold weather.

The Monarch butterfly of the country, though common in north temperate latitudes, is unable to stand the winter north of the sub-tropical portions of the southern States. Though it does not establish the fact that the entire journey from Florida to the Arctic circle is made by individuals, the annual appearance of the insects proves that a considerable migratory movement goes on each year. It may, of course, be the result of the successive efforts of several generations.

The Painted Lady butterfly undertakes a similar northward flight. They come up from the southeastern districts of Africa, by way of the great desert, and cross the Mediterranean Sea. They have also been seen crossing the Nile valley near Cairo, coming from the south.

The Monarch butterfly has been found in the Hawaiian Islands, 2,000 miles from the mainland, in the islands about 1850. So it seems that these insects do actually make the 2,000 miles trip, for what other explanation can be found for their presence in the isolated Hawaiian Islands?


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At a Small Fraction of Their Cost.

By special permission from the Ontario Minister of Education we have installed a new department.

**"The Booklovers' Library"**

All the best and newest Books will be available here, at the very low price of 3c. per day. Every week new titles will be added. Come in and look over those already on hand. Tell us about your favorite author, and the type of book that you like to read, and if we haven't got it we will have it for you.

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WALLPAPERS, WINDOW SHADES

## PEMBER'S

The house with the unrivalled reputation for quality Hair Goods.

Free Demonstration and Display

—at—

Hotel Campbell House

Napanee

Monday, Oct. 11th

See Dorenwend's Patent Structure with the new sight proof parting.

Telephone Mr. Knight, at the hotel, for appointment.

The W. T. Pember Stores Limited

129 Yonge St., Toronto.

GET IT AT WALLACE'S

## WONDERLAND

WEDNESDAY and THURSDAY

Star, story and support—the three essentials of a successful screen play—are unmistakably present in "INFATUATION."

Also a two reel comedy.

And a single reel comedy.

FRIDAY and SATURDAY

William Fox presents "THE JOHNSTON FLOOD," a thrilling epic drama, with George O'Brien and Florence Gilbert at the head of an all star cast.

Also a good comedy.

Also a 2-reel Western.

MONDAY and TUESDAY

A galaxy of famous screen stars twinkles through the many interesting scenes of "UNDER WESTERN SKIES," an Edward Sedgwick-Universal-Jewel production.

Also a special comedy.

**GEO. TUSTIN, Prop.**

Napanee's Leading Theatre
The Home of Good Photo Plays.

**Fishermen's Supplies.**

Whitefish nets, herring nets, trout nets, cotton line and Leader net. Whitefish nets of very strong thread and over size mesh now in stock.

WILSON'S HARDWARE.

"Come thou with us and we will do thee good, for the Lord hath spoken concerning Israel.—Num. 10-29; "And now, brethren, I commend you to God and to the word of His grace; which is able to build yo uup, and to give you an inheritance among all them which are sanctified." Acts 20-32; "Watch ye and pray, lest ye enter into temptation. The spirit truly is ready, but the flesh is weak." Mark 13-38; "It is a good thing to give thanks unto the Lord," Ps. 92-1; "Christ pleased not Himself," Rom. 15-3;

Christian seek not yet repose.
Hear the guardian Angel say,
Thou art in the midst of foes,
Watch and pray.

A BIBLE LOVER.

## Lease Expired on the Old Stand

## See Us

In our new premises, Oct. 2nd, where we will handle the same good quality of

## Fresh, Cooked and Smoked Meats

Fish and Poultry in Season

All other lines we are discarding

So out they Go at Cost

'Phone number still the same, 36

Yours truly,

**WM. DAVIS,** Your Butcher

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Has for 56 years maintained the highest standards in thorough business training. Students come here from Newfoundland, Bermuda, British West Indies, South America, the United States and all parts of Canada.
Write for the College catalogue.

dec21 I. L. MOORE, Principal.

## Does YOUR Church Need Decorating?

Some person has said "Cleanliness Comes Next to Godliness."

You start the ball rolling—suggest something being done—get a committee together. Name the day and hour for meeting at your church.

'Phone or write C. B. Scantlebury, Church Decorator, Belleville, to meet your committee. He will be there—offer suggestions—give you sketches; all without cost to you.

Just command this superior Church Decorating Service by writing

**C. B. SCANTLEBURY, Belleville.**

Exclusive Church Decorator.

A few recently decorated churches by this firm are: Switzerville United, Stratheona United, Wooler United, Presbyterian at Stirling.

38-tf

## The Business of Agriculture

FARMING is more than an occupation; it is a highly commercialized business which requires careful planning and thoughtful execution. Bountiful production is necessary or much effort is wasted unless the business of disposing of the year's output is properly managed. In conducting the business of the farm the Standard Bank can play a prominent and useful part. Consult the manager and learn how true co-operation between banking and agriculture builds a more prosperous community.

BANKING FIFTY YEARS

THE STANDARD BANK OF CANADA

NAPANEE BRANCH—H. R. McHoull, *Manager*

Branches also at Belleville, Camden East, Deseronto, Newburgh, Tamworth

## Canada's Roads

Development of the roads of Canada has in recent years been along four broad lines, namely, 1st, economic theory of controlling authority; 2nd, organization of administration; 3rd, actual construction; and, 4th, maintenance on a systematic basis, writes A. W. Campbell, Chief Commissioner of Highways for Canada, in the Toronto Star Weekly.

The theory of the natural right of local bodies to built their own roads in their own way from their own revenue has given place to the policy of the right of traffic to influence, if not determine, the character of the improvements that ought to be made on the roads it uses and, consequently, the authority and manner exercised of raising and handling revenue to finance the expenditure necessarily involved in meeting its requirements. Years ago the bicycle tended to call public attention to the need for smooth, dependable roads, but in every province it was the motor vehicle that largely influenced the setting up of a standard swing of the pendium of public interest in the condition of the public roads.

The motor vehicle has almost annihilated the municipal and provincial natural right theory and demonstrated that the king's highway has no limitations. The motor vehicle has resulted in the conception of responsibility for the condition of the nation's primary roads as wide as their use.

The Federal legislation of 1919 appropriating $20,000,000 as a grant (on a 40-60 per centum basis) to aid in bringing about more complete highway organization in every province, and led to methods and means of building a system of connected Inter-provincial highways. Every province, in the Dominion has a department governing its expenditure on primary, and in some cases, all highways.

The system of highways that grew out of this 1919 legislation united industrial centres and served every agricultural community. At the close of last year about 7,000 miles of main trunk highways had been constructed to the highest standard of efficiency and nearly 2,000 miles were under construction, with the most difficult and costly part of the work developed to a serviceable standard and progressing well towards completion.

The united outlay on this mileage was about $48,000,000.

In addition substantial developments have been achieved by the Provincial Departments on roads not comprised in the Federal aided highway system.

For financial reasons, as well as upon sound engineering principles, the advancement of the highways and roads in Canada has been upon what is sometimes referred to as "progressive lines." When draining and gradings were completed the roadbed is left to consolidate and settle under traffic for a year or two; gravelling of a single course is then applied; again consolidation under traffic for a season; a further addition of gravel or broken stone is applied until a substantial base has been laid for surface treatment usually under contract. In this manner the provinces have proceeded from gravel to macadam, bituminous macadam, penetration, asphaltic and cement concrete surfacings, resulting in a finished condition with a minimum of corrugations and breaks caused by unstable foundations and, consequently, a reduction in maintenance costs of these pavements. In the case of the gravel road provinces, progressive development as described was necessary for the accommodation of traffic.

All main trunk highways are maintained by a well- organized patrol system in every province.

At the close of last year there were 728,000 motor vehicles in Canada licensed to use the roads, of which 74,000 were motor trucks.

The road vehicle of to-day is costly, and millions of dollars of Canadian money are invested in motor cars, trucks and buses, and so long as they are permitted to use the highways construction and maintenance will be demanded.

Upon the condition of the road depends the greatest amount of service, value and pleasant recreation derived from the use of the motor vehicle. The highway and the motor are synonymous. The good road is the complement of the automobile. Every citizen contributes to the cost of the roads. Every motorist contributes specially to the construction and maintenance of the roads and every motorist should be interested in seeing that the roads are carefully used and not abused.

The popularity of travel by motor from widely diverse points in the United States, through Canadian ports of customs, into some one of the nine provinces continues to grow until last year nearly two and a half millions United States cars used Canadians roads. Canada has about three-quarters of a million cars licensed to use the highways. With the rapid extension and improvement of roads and the large annual increase in the cars manufactured it is quite within reason to assume that this number of cars which has already expanded to such significant dimensions will multiply into the millions in the near future.

Careful estimates made from the records kept at the different ports of entry last year, considering the American traffic into Canada and the Canadian traffic in the United States, indicate a net balance of over $100,000,000 tourist revenue in favor of Canada. From current information gathered in nearly every community it is safe to predict that this amount will be largely increased this year.

### America's Largest Industry.

The United States' largest manufacturing industry is iron and steel. The pig iron recovered in smelting iron ore amounts to about 25 per cent of the raw materials. The equivalent of about 14 per cent is driven off by volatilization in the coking of the coal; in the process of smelting a further 40 per cent escapes in gas, fumes and dust, and the remaining 21 per cent represents the slag.

### Why Huskies Go Blind.

Many dogs that are driven in double-traced harness go blind. Particles of ice, exceedingly hard and fine, fall from the brush of the dog that is traveling ahead, and, striking the eye, scratch it, and in time cause partial or total blindness. The more ferocious dogs of the pack fight their way to the front of the teams, and are usually saved from this trouble.

### Their Surprising Way.

"I was never more disappointed in anybody in my life than I was in my cousins up to Kay See," admitted Gabe Gosnell of Grudge, who was just back from a visit to the Big Burg. "Why, with everything on earth going on and anything you could think of liable to happen at any moment, I'll be switched if they don't poke off to bed at between nine and ten o'clock every night of the week!"—Kansas City Star.

### To Make Attar of Roses.

After having gathered a quantity of roses, place them in a jar, then pour upon them some spring water. Cover the top with thin muslin to keep out the dust, and expose the jar to the heat of the sun for a few days, until oily particles are observed to be floating on the surface of the water. Take off this oil substance and place it in a bottle. This is the perfume known as "attar of roses."

### Australia's Military Boys.

Australian boys begin their military career at the age of twelve years, when they enter the ranks of the "junior cadets" and drill under the instruction of their schoolteachers. Their target practice is limited to shooting what is popularly known as the "twenty-two" rifle.

At the age of fourteen the schoolboy is graduated into the "senior cadets," and here his military training begins in dead earnest. He learns to care for his rifle, which the government furnishes to him. The state also gives him an olive drab military uniform. He learns the movements of squad and company formations and learns to deploy as skirmishers.

The Australian schoolboy becomes a soldier irrespective of his own wishes in the matter, or those of his parents. Truancy officers, such as in this country, watch the attendance at school in Australia, late into court the parents of boys who are absent from their military drill, and it is not an infrequent occurrence for heavy fines to be levied on parents who are indifferent to their sons' military education.

### How Romans Took Their Food.

The Romans reclined at their banquets on couches, all supporting themselves on one elbow and eating with their fingers from dishes placed in the center of the table. Each was supplied with a napkin, and knives were used, though it does not appear that every one was supplied with one. Nothing, it would seem, could be more fatiguing than to partake of a repast in such an awkward posture or less condncive to neatness, it being almost impossible to keep the hands clean even with water supplied by the slaves or to prevent the food and wine from falling on the clothing and the draperies of the couch. This manner of eating disappeared during the dark ages so far as the couch was concerned, but the peculiarity of taking food with the fingers from a common dish continued afterward for more than 1,000 years.

### Advice for Singers.

Sims Reeves, the famous English tenor, is quoted as saying: "A singer who does not recite or read the verses of a song aloud before attempting the music will never become a great artist." The young singer should memorize a text, should repeat it over and over aloud, testing the matter of emphasis or stress upon each word to determine just where it should be and the proper amount to give the best interpretation to the thought.

Get the World's Series
Play by Play
In Your Own Home!
After you've had this King one day, you'll be giving a World Series Party to all your friends who are fans. Remember, they will never have a better radio, if you have a King.

*King 62, Single Dial Station Selector, Super-Selective. Double Shielded. Cushion Tube Mountings.*

WHO wants to miss the World Series? Nobody! But we can't all go—and if we could, there wouldn't be room for us all to get in.

Let's get the series by Radio—play by play—right at home. "Batter up!"

**Get Your Station on a Single Dial**

This King Radio 62 is a wonderful Radio for daytime reception. It's a big, powerful six-tube set. It's fully shielded. And what you'll like best of all is the single dial station selector that enables you to get the station you want with "a simple turn of a single knob."

This King 62 is in a beautiful cabinet of Gothic design—really looks more like a fine musical instrument than a radio. It's the finest kind of radio—at a price that lives up to the King slogan of "Most Radio per Dollar!"

**Small Down Payment Puts This King 62 in Your Home**

We will install this King Radio for you, complete with everything you need, show you in five minutes just how to operate it—and ask you for only a small down payment. The balance you can pay in convenient monthly amounts as you enjoy the set.

Don't wait until we are sold out. World Series time is big radio time—and when our stock is gone we can't possibly order them in time to install before the series is over.

**Get This King Today**

So come in at once. See this beautiful King 62, hear its marvelous quality. If you come immediately we can have the set installed before tomorrow night.

**King Radio Shop**
Don Scott

**KING RADIO**
*"Most Radio Per Dollar"*

*Do you take Yeast for your health?*

If so, use ROYAL YEAST CAKES —the standard of quality for over 50 years.

Soak a cake of Royal Yeast, with a little sugar, in tepid water over night. Stir well, strain and drink the liquid. Flavor is improved by adding the juice of an orange.

**ROYAL YEAST CAKES**


### AMUSING DEGREES.

**Commander Byrd Is Now Doctor of Longitude and Latitude.**

The brand-new degree of Doctor of Longitude and Latitude has been conferred on Lieutenant-Commander Byrd, the first man to fly over the North Pole. It is almost superfluous to add that this distinction originates in America, the home of new and astonishing degrees.

It is a mitigative circumstance that in this instance the diploma has been conferred by the eminently serious institution, the American Geographical Society. The educational institutions of the United States, however, give themselves a wide range of latitude (as well as longitude) in the bestowal of degrees.

There is for instance, a Professorship of Plumbing at the Carnegie Institute at Pittsburg. Cornell University has a special course in the management of hotels, and grants proficients a "D.H.," or Diploma of Hospitality. The California Board of Education has conferred on Miss Blanche Adelia Hawkins a Diploma in the Art and Process of Whistling, which entitles her to use the initials "B.A.Wh."

The University of California has a degree which is indicated by the letters "W.D.Cal.," showing that the recipient has received a degree for film scenario writing. Even dissident Harvard has a "D.D.W.," which signifies a Diploma in Dramatic Writing.

New York University confers, among other distinctions, those of "M.B.A.," or Master of Business Administration, and "B.D.S.," Bachelor of Domestic Science, a twin degree to the "B.H.S." of Toronto University—Bachelor of Household Science. Toronto also confers a "B.P.," or Bachelor of Pedagogy, a title to which Harvard has not yet aspired, although it gives a "D.I.M.," or Diploma in Industrial Medicine.

Other quaint American degrees include Bachelor of Humanics, Bachelor of Physical Education, and Bachelor of Accounts—abbreviated to "B.Accs."

In the Old Country they are much more conservative, but the Manchester College of Technology confers a "B.C.C.," or Bachelor of Color Chemistry, and St. Andrews bestows on women students the "L.L.A." or Lady Literate of Arts. Birmingham has a degree in brewing, and even Cambridge has so far unbent as to arrange for a "D.P.H." or Diploma in Public Health, and a "D.M.R. and E.," or Diploma in Medical Radiology and Electricity.

### Nothing Unusual.

"My goodness!" said Wiggles. "Rudyard Kipling's autograph brought $17.50 at auction the other day."

"That's nothing," retorted Ralph Waldo Inkwell, author of "Sonnets to a Portugoose." "My autograph brought $37.25 last week."

"Auction sale?" queried Wiggles.

"No," said Inkwell. "It was signed to a check in payment of my tailor's bill."

### Harder Still.

"Well, have you reached the point where you can assemble a motorcar?" asked Mr. Chugson.

"No, indeed," answered Mr. Johnson. "In fact, I haven't yet reached the point where I can assemble the price."

### Very Simple.

"My wife is going to that masquerade ball as a simple fisher maiden."

"Going to borrow a fisher's costume from some simple maiden?"

"Not on your life. Going to have one especially constructed for $2,000.

### Somebody Had to Sleep.

The doctor entered the patient's room in the morning and, according to habit, read the chart the first thing. He was a little surprised to read:

"2 a. m.—Patient very restless; nurse sleeping quietly."

If you would hit the target aim a little above it. Every arrow that flies feels the attraction of earth.—Longfellow.

### MAKING "MINERALS."

**A Peep Into the Place Where These Refreshing Drinks Are Made.**

Soda water is pure water charged with carbonic acid gas. Lemonade has a sweet syrup added to the water. Other drinks of the same class all contain carbonic acid gas as their "fizz" element.

At one corner of a mineral-water factory is the gas-making plant. The generators are four large cylindrical chambers of oak, in which is placed a quantity of powdered chalk and sulphuric acid, agitators, driven by steam, revolve inside the chambers and mix the two materials together.

The gases of the acid unites with the carbon of the chalk and forms carbon dioxide, which, after passing through a purifier, ascends to a gasometer to be stored for use.

Underground pipes lead the gas into the bottling-room. At one end is a row of machines, each of which has two supply pipes, one from the gas main, the other from the water main. By means of taps the proportion of gas and water is regulated. The mixture is forced into a cylindrical chamber, where the pressure driven it to the bottling-machines.

There are dozens of these, each presided over by a bustling operator, who seizes an empty bottle, with the stopper in position, and places it in the machine. The stopper is automatically unscrewed and a charge of gas-laden water is forced in, syrup is added (in the case of lemonade or other flavored beverages), and the stopper is replaced. The operation is completed in a very short time; an expert will pass forty gross of bottles through the machine in a day.

The gas pressure in a soda-water bottle is 100 to 120 lbs. to the square inch, and a lemonade bottle about 80 lbs. So the bottles have to be thick and heavy. Every now and then a loud report is heard, as a stopper flies out or a bottle bursts, and you understand why the women wear masks and the door of the bottling-machine is closed while a bottle is being charged.

A diqerent type of machine is used for filling syphons. The syphon is placed on its head in a socket, and when the operator pushes a lever down an arm rises and opens the valve of the syphon by depressing the little valve lever. Then in rushes the charge through the nozzle, and the moment the syphon is full the valve is closed.

### STRENGTH OF AN APE.

**Average Chimpanzee Is About Four Times Stronger Than Man.**

Remarkable tests, which prove that the average chimpanzee or orang-outang is about four times stronger than man, have just been carried out in a Baltimore Zoo by Mr. John E. Ivanman, an American scientist, with the aid of a powerful dynamometer, a machine which registers the degree of power used on it.

A looped rope was attached to the machine and passed into the monkeys' cages. A great female chimpanzee seized the rope and gave a vigorous tug. The dynamometer registered a pull of 1,260 pounds.

Another large anthropoid used only one hand and registered a pull of 847 pounds.

Some college students who tried their strength could not make the machine register above 210 pounds with one hand, or above 491 pounds with two hands.

Mr. Bauman finds, however, that when the different propositions are considered man compares favorably in physical strength with most other animals.

"We rank considerably above the hoofed animals," he states, "and the gift-edged strength of the beetle and the ant, when duly corrected, appears to be materially less than our own. Probably, cross-section for cross-section of muscle, man stands materially above the bulk of the animal species. The animals outranking him are the carnivora, the other primates, and the mole."

### WHERE THE RAIN COMES FROM.

**Water Is Drawn Up Into the Air By the Sun's Heat.**

Everyone who has dried a wet coat in front of a fire has watched the evaporation of the moisture. On a huge scale this process is going on all over the world, the water from lakes, rivers and seas being drawn up into the air by the sun's heat. The air, however, can only hold so much moisture in an invisible form, the amount depending upon the temperature.

As the "draughts" caused by mountains and other irregularities of the earth's surface waft the moisture-laden air into cooler spheres, or as winds move the moisture into cooler spots, so the condition of the air is changed and it can no longer hold all its moisture.

This moisture then condenses into tiny particles of damp, just as steam will condense on a cold plate, and these particles, clinging round the specks of dust always present in the air, gather into clouds which fall as rain because they have grown too heavy to remain suspended in the air.

This rain feeds the springs, which feed the rivers, which feed the lakes and seas, which are in turn once more drawn upward. And so the process goes on.

### Value for Money.

It was a really sporting golf-course, with bunkers, hills, trees, and streams all over the place. So good scores were hard to come by honestly.

Two caddies were talking together one evening. Said the first:

"That bloke you were carrying for is telling me he's at the club-house that he went round in 83. What was his real score?"

The other caddy never smiled as he replied briefly:

"That gentleman gave me five bob, and his score is whatever he says it is!"

### Preferred Terra Firma.

Aviator: "How would you like a trip?"

Rastus: "No, sah. I stays on terra firmah, and the more firmah the less terrah."

### Important Rivers.

Just as Egypt has been made by the Nile, so Mesopotamia has been made by the Tigris and the Euphrates. The view put forward with some authority that the rivers should be kept exclusively for irrigation and not be depended upon for transport is challenged on many grounds, one of which is that irrigation and navigation can be effectively combined, and indeed made mutually advantageous for many years to come.

### WOMEN MAKE FORTUNES.

**Wen Premier Places In World of Finance.**

Now that Mrs. Jacob Baur, one of the leading millionaire business women of the United States, has retired, she leaves Mrs. Edith Rockefeller McCormick pretty much at the head of that particular field.

But she isn't relinquishing a leadership in politics and society which somewhat rivals that held by Medill McCormick, another of the outstanding women of the United States. This field, henceforth, is to receive more of Mrs. Baur's attention.

In the last eighteen years she has made herself a real leader in industry as active vice-president and member of the board of the Liquid Carbonic Company. Now she is withdrawing from that work. Mrs. Rockefeller McCormick, continuing as the force behind one of Chicago's leading real estate businesses, stands rather unchallenged as the outstanding business woman from now on.

These two women have done much to make possible the "career" that is but little place in industry and business for members of their sex. They both have dealt on an equal footing with men and both have found success in a big way.

While Mrs. Baur has made millions in industry, she has found time to become a factor in local politics and a recognized personage in Chicago society.

Mrs. Medill McCormick probably has the edge over her as a political leader, but Mrs. Baur's victory in the April primaries as a candidate for Congress gave Congressman Fred Britten considerable worry. She plans in the future to extend her activities in that direction.

Mrs. Baur's rise to high place in business, politics and society is not the story-hood kind, but she attributes it to a definite set of rules. To gain success, she says, a woman must have confidence, wide knowledge, ability to execute knowledge acquired, ability to think, a reserve of perseverance and of patience, and ability to concentrate on one thing at a time.

By following those rules; Mrs. Baur, who came to Chicago from a small Indiana town as a stenographer, found success. She served as secretary to three postmasters and became a clerk in the Chicago sand and postmaster. Then she married Jacob Baur, head of the Liquid Carbonic Company, and in his death took a leading position in the company and under her management it grew to large proportions. Her income was estimated at over $1,000,000 a year.

Now she has sold out her interest for $4,000,000. She will retire from business with the requisite education to details of business. As politician and social leader, though, the field is broad. She has every chance to rival Chairman of the ways and means committee of the National Republican Committee, has been a candidate for office and is due to step out in other ways political.

### ALFONSO THE LUCKY.

**Spain's Popular Monarch Comes Unscathed Through Deep-Laid Plots.**

The recent plot to kill the King of Spain by placing a bomb in a tunnel through which the royal family were to travel is only one of a great many dastardly attempts which have been made on this monarch's life during the course of his reign. A king from the very day he was born, he has always had many enemies in spite of his popularity with the great mass of the Spanish people. Fortunately, however, he seems to bear a charmed life.

It was while he was still in the cradle that the first of these attempts, which have occurred intermittently throughout the forty years of his reign, took place. A plot was formed to poison the milk in his bottle, but was found out just in time.

Then, when he was still a boy, an attempt was made to stab the king in the palace at Madrid, and he was shot at in 1913, the bullet only missing his head by the fraction of an inch.

Twenty years ago, while he was driving through Paris, a bomb was thrown into the carriage in which he was seated with the French President, but was removed before it exploded.

On his wedding-day, in 1906, the most horrible of these plots was staged. The king was driving through the streets, with the young queen by his side, when a bomb was suddenly launched from one of the houses. Although twelve people were killed, the royal pair happily escaped injury.

Living thus continually in the shadow of sudden death has in no way quelled King Alfonso's spirit. Not content with taking risks which are a necessary part of his existence, he loves danger for its own sake. Flying and motor-racing are two of his chief delights, while as polo-player and yachtsman he is an adept.

### Worse Than Bonzo.

A chimpanzee owned by a Berlin postman recently took to playing practical jokes. He found it great fun to break the glass in fire-alarm boxes, pull the handle, and then watch the fire-engines tear through the streets. Efforts to catch him only resulted in a futile chase over roofs, but while the police and firemen were humiliated the crowds were greatly amused.

This animal, which certainly possessed a sense of humor, appeared later at a tobacco shop and, before the astonished proprietor could object, satisfied a craving of cigarettes and disappeared. Then he visited a milliner's shop, where he chose a brilliant hat. But he soon got tired of this, and the proprietor managed to recover it.

When told of the pranks his pet plays the postman insists that the animal has the kindest possible nature, and on one occasion made the police promise not to shoot the beast.

### Highest Mountain.

The highest mountain in the world is Mount Everest in the Himalayas, 29,002 feet.

### A Caterpillar's Food.

A caterpillar eats twice its weight of leaves every day.

### Balata.

Balata is a substance belonging to the rubber-like polyducts and which is very similar to gutta percha. It is obtained from the milky juice of the "bully tree" (Sapota muelleri belk), found chiefly in the Guianas and Venezuela.

### An Easy Arrangement.

Wife—Am I, then, never to have my way in anything? Husband—Certainly, dear. When we are both agreed you can have your way. When we differ I'll have mine."

## Coldstreams' Band

The regimental band which recently performed at the big Exhibition at Toronto, has a tradition stretching back to one of the early stages in England's struggle for freedom. The Coldstream Regiment of Food Guards is the oldest corps of continuous existence and is also the sole representative by lineal descent of the first regular army which was raised and organized by Oliver Cromwell under the title of the "New Model."

The band itself of this historic regiment goes back to 1742. There are pictures of it at the date in the possession of the regiment. At that time the members were civilians, hired by the month, their only military duties being to play the Guards from the St. James' Park parade to the palace and back.

About 1783 the officers petitioned their colonel-in-chief, the Duke of York, then in Hanover, for his assent to their having a band which they could command on all occasions. Accordingly, a band of regularly attested musicians was enlisted in Hanover by the Duke, and sent to England. It numbered 12 performers, including the leader, Music-Major Eley, and comprised two oboes, four clarionets, two bassoons, one trumpet, two horns and one serpent.

By 1815 the band had been augmented by the introduction of flutes, trombones and key bugles, until it numbered twenty performers. With this composition it was ordered to Paris during the occupation by the allies.

Mr. Eley, the bandmaster, was succeeded by Messrs. Weyranch, Denman and Willman. With the appointment of the latter the Coldstreamers began to lay the foundation for its inevitable fame. Under him the Coldstreamers became a veritable school for clarionet players. Out of it came Lazarus, the famous clarionet virtuoso. Even to-day this band is noted for its fine clarionet playing. Eminent performers like Pollard, Maycock, Burton and Thome, all came from the Coldstreamers. For a number of years many of the wind instrumentalists at Covent Garden Opera House had been members of this famous band.

Willman retired in 1825, and was succeeded by Charles Godfrey, who had joined the band as a musician, in 1815, from the Surrey Militia, and was founder of the family whose name is so intimately associated with military music and bands. He served as Bandmaster until 1834, when his military engagement ceased, but so highly was he esteemed by his officers that he continued his position, although a civilian, until his death in 1843. During his regime the band attained so high a reputation, as to be considered unsurpassed in the country.

The successor of Fred Godfrey was Mr. Cadwalladet Thomas, an old Coldstream bandsman, who joined in 1858. He was a clarionet player of considerable ability, holding several important engagements in the metropolis, and for ten years was bandmaster of the Duke of York's School until called to take charge of the Coldstreamers, a position he held with great credit to himself and honor to his corps.

The next bandmaster was Mr. John Mackenzie-Rogan (now colonel) who succeeded Mr. Thomas in March, 1896. Under his direction the Coldstream Guards' Band was the first of any British Army band to tour Canada, and the first of the Guards bands to visit France at the invitation of the French Government and the approval of King Edward VII. (1907).

The present Director of Music is Lieut. Robert G. Evans, who succeeded Col. Mackenzie-Rogan in 1920. Mr. Evans served with the Royal Artillery Band at Woolwich as a violinist and cornet player before he was transferred to the Coldstream Guards' Band as a musician, to be with his elder brother. He served some few years with the Coldstream Guards before going to Kneller Hall to qualify for as bandmastership. After passing a very successful examination he was appointed to the Highland Light Infantry, and served with that regiment until he was specially selected to form the Royal Garrison Artillery Band at Plymouth (a band which was well known to Canadians) and from this band he was promoted to commissioned rank, and transferred to the Coldstream Guards.

### To Win Success.

When you can put yourself into things you do they are bound to succeed. Most failures result from half-heartedness. Or it may be that the principle is wrong. Time has not been taken to make sure that you are right. When you can put your whole soul into things you are bound to carry conviction. To this you must add your toil. Half-hearted endeavor will not make a good thing go. To get it dividends out you must put energy and brain in. You must "know thyself" as Socrates said. You must know your job as A. T. Stewart did the mercantile business and then success will come.—Pennsylvania Grit.

### Maybe You're Rich.

Some men are rich and don't know it—rich in health, rich in a large and happy family, rich in friends, rich in influence and standing in their communities, rich in the spirit of charity and brotherly love. These same men may be poor in this world's goods, but they're rich, just the same.—Crosman.

### Hired Man's Life Saved.

James was bowlegged and felt it his duty to whip every boy that reminded him of the fact. When he visited in the country the hired man laughed and told him he couldn't stop a pig if he tried. James told his mother what the man had said then added: "He's pretty big, and I'm mighty glad he didn't say I was bowlegged."

### A Glass Horn.

An innovation in phonographs is an instrument equipped with a horn of beveled mirror glass. The claim of the makers is that the horn of a talking machine best amplifies the tone when its surface is smooth and rigid, hence one of heavy glass is preferable to one of wood or metal.

### Britisher Has Odd Motor.

An English engineer has developed a novel form of rotary motor having four cylinders that operate inside the blades of the propeller. The propeller blades are made of metal and the exhaust issues from the ends of the blades.

### Liberty's Demands.

We honor liberty in name and form. We set up her statues, and sound her praises. But we have not yet fairly trusted her. And with our growth, so grow her demands. She will have no half-service.—Macaulay.

### The First Private Garage.

The first private garage constructed in New York city was built in the spring of 1900 by a prominent New York automobile enthusiast, who at that time owned three motor vehicles.

### Preferred "Motorhouse."

In England during the early days of motor vehicles, there was a decided preference for the name "motorhouse" rather than "garage."


## SICK ABED EIGHT MONTHS

### After Taking Lydia E. Pinkham's Vegetable Compound Could Do All Her Work and Gained in Weight

Melfort, Saskatchewan. — "I had inward troubles, headaches and severe pains in my back and sides. I was so sick generally that I could not sit up and I was in bed most of the time for eight months. An aunt came to visit and help me as I was unable to attend to my baby and could not do the work. She told me to try Lydia E. Pinkham's Vegetable Compound, and after taking two bottles I could get up and dress myself. I also took Lydia E. Pinkham's Blood Medicine. When I first took the medicine I only weighed seventy-eight pounds. Now I weigh twice as much. If I get out of sorts or weary and can't sleep I always take another bottle of the Vegetable Compound. I find it wonderfully good for female troubles, and have recommended it to many neighbors. I will be only too glad to answer any letters I receive asking about it." —Mrs. WILLIAM BYRCHIN, Box 486, Melfort, Saskatchewan.


### BRITAIN'S SUNSHINE CORNER.

### Beauty Spots of the Isle of Wight—"A Little Bit of Heaven."

The southeastern corner of the Isle of Wight is one of the sunniest and warmest, as well as one of the loveliest, spots in Britain. The valley between Shanklin and Blackgang Chine are a dream of beauty all the way.

The pedestrian can make his way across the fine grassy downs, and from the summit of Lucombe Down the view is one to remember when back among the bricks and mortar of big cities and smoky towns. Those who are fortunate in finding the visibility good will catch a glimpse of the blue Channel as well as the white cliffs about Freshwater Bay on which stands Tennyson's Cross, for close by that spot in the house where the famous laureate wrote many of his poems.

But the favorite walk from Shanklin is through the Landslip to Bonchurch and Ventnor, in the course of which it is customary to pay a visit to Luccombe Chine. Here the Landslip proper begins. From prehistoric even to quite recent times the cliff has given way, and in the course of ages has formed a great chine between upper and lower cliff which is a perfect maze of rock and shrub and trees, where ferns and flowers grow luxuriantly. It is a wilderness, but a very beautiful one.

The old village of Bonchurch, nestling at the foot of Bonchurch Down, has been described as the "most beautiful thing on the sea-coast this side of Genoa," whilst a woman writer said that she could hardly imagine heaven being more beautiful! The poet Swinburne is buried there.

The beautiful part of the coast called The Undercliff lies between Ventnor and Blackgang Chine. The walk which began at Shanklin over the downs can be continued, and the views continue to be glorious. But the walk or motor-coach drive on the splendid road which runs through this sylvan fairyland is just as lovely, though less adventurous.

It is usual to stop for some time at St. Catherine's Lighthouse, a picturesque spot. One learns that the new lantern has a candle-power of 15,000,000, and that a flash of a fifth of a second's duration is given every five seconds. In addition, a fixed red light shows always towards the Needles.

Blackgang Chine is the grandest, rockiest, and most precipitous on the coast, and one can imagine any "black gang" of smuggling desperadoes putting up a great fight from its secret hiding-places, dizzy paths, and ledges.

One flank of this famous chine stands 400 feet above sea-level, and on its topmost point there is an observation point, safely railed in, which all but the most infirm manage to reach. Once there the trouble of climbing is well repaid, for the varied colors—white sands, white cliffs, blue sea, rounded bay, and the green downs behind, with the pointed rocks known as the Needles standing up against the ever-churning tides and storms at the extreme end of the island—combine to make a view that is memorable.

### His Ruling Thought.

One hears a great deal about the absent-minded professor, but it would be hard to find one more absent-minded than the dentist who said soothingly, as he applied a tool to his automobile, under which he lay: "Now, this is going to hurt just a little."

### Size of the Foot.

The foot should be as long as the ulna, or chief bone of the forearm—that is, from the small head of the bone to be seen at the wrist to the point of the elbow should be the length of the foot.

### Grandmother's Economy.

Another reason why your dear old grandmother didn't think she could afford silk stockings was because she thought she ought to wear six or seven petticoats.—Dallas News.

### Psychologically Tested.

Psychological tests are being used by the United States employment service in New York to aid in determining the work for which applicants are best fitted.

### Be Slow to Condemn.

Why condemn an individual or institution before you hear both sides? Does a jury convict or a judge sentence a prisoner before the evidence is heard?

### Daily Thought.

Wisdom is ofttimes nearer when we stoop than when we soar.—Wordsworth.

## ANCIENT ROMAN VILLA

### THROWN OPEN TO PUBLIC FOR INSPECTION.

### Churchwarden Wise Insists "It Is Finest Mosaic Floor In the World" —Believe Apostle Paul Preached In Britain.

The mosaic floor of a Roman banqueting hall, in which the Apostle Paul may have preached, is shortly to be thrown open for inspection at Woodchester, near Stroud, Gloucester, England. It is said to be one of the finest Roman relics in the world, but since its original discovery some thirty-six years ago, few persons outside the archaeological experts in charge of the excavations, have been aware of its existence.

Workmen digging graves in Woodchester churchyard—Woodchester is a sleepy little hamlet on a hill, with a stream swirling through it and a profusion of roses growing in all its gardens—first discovered the ancient pavement of a Roman villa, in 1890, and the beauty of the mosaic work arrested the pick of the most unimaginative gravedigger. Experts were called in and they pronounced it to be p most beautiful specimen of Roman mosaic work.

Grave-digging was halted while an elaborate system of excavations was undertaken to try and lay bare the entire villa, but the task proved that there were many considerations, as to land ownership, and the existence of modern buildings, which rendered the excavation work slow, but at last the greater part of the area occupied by the old Roman villa has been uncovered.

It is supposed to have been the country residence of a Roman governor, or possibly of that part of England, for it is in the midst of numerous known Roman camps sprinkled among the Cotswold Hills. The River Severn was an important military frontier, and in addition the country round about supplied useful minerals. From the beauty of the villa, the elaborate arrangement of flues for heating, and draining, the magnificent mosaics, it is evident that only a person of the highest rank could have lived there.

The Rev. Dr. Williams, rector of Woodchester, holds the view that St. Paul probably preached there, for, as stated in the Bible, St. Paul was told to preach, in the uttermost parts of the earth, and Britain in those days was the farthest west country known. If St. Paul came to Britain, as it is supposed by some he did, he would certainly have gone to the Governor-General's house, and this is what the Woodchester villa is assumed to have been.

Apart from the possibilities of St. Paul having been there the Woodchester villa, stated by experts to be one of the most beautiful specimens of mosaic work ever found. Underneath the floor of the house the villa are beneath the old churchyard and the garden beds of the adjoining Dominican Priory.

The pavement in full view is 48 feet, 10 inches square and is composed of small "tesserae" (cubes) of brick and natural stone about half an inch squire. It is bordered with a wide labyrinth, fret-edged with a key pattern and a narrow strip of red brick tesserae. Inside this border are twenty-four compartments arranged about a centre space and ornamented with pictures and designs in great variety and beautiful coloring.

The "motif" of the pavement is a favorite one of artists in mosaics, the story of Orpheus and his lyre charming the birds and beasts. In the centre compartment is Orpheus playing on the lyre which rests on the left knee. In a circle around him are the animals, originally twelve. The figures of a lion, tigress, stag, leopard, bear, gryphon, elephant, horse, boar and lioness have been identified. There is no trace of the other two, and the pictures have been obliterated by rain and frost through being left uncovered.

The animals are about four feet in length, and are separated from each other by trees and flowers. In another compartment are a fox and hounds, but the others have been distinguished—a peacock with a brilliant blue breast, a duck, a dove, a hen and cock pheasant in the peculiar attitude of scratching its ear.

There were probably 1,500,000 cubes in the pavement when it was complete. The colors are bluish-grey, of blue lias from the Vale of Gloucester; white or cream, of colite from the Cotswolds; dark brown, of stone found near Bristol; lighter brown, of stone from Lypiatt; chocolate, of Silurian rock, and red, of coarse cement, eight inches thick, supports the pavement.

Churchwarden Wise, who is supervising the opening operations, insists it is not only the finest mosaic in Britain, but "the finest in the world. There is nothing in Rome more beautiful," he says. During the public exhibition there will be day and night guards to prevent visitors taking away portions of the pavement as souvenirs. The last time the mosaic was uncovered several pieces of it disappeared, undoubtedly having been appropriated by souvenir-hunters.

### French Educational Failures.

After forty years of compusory education France is faced by the fact that a fifth of her young conscripts cannot pass the simplest educational tests. It is all said to be due to non-attendance at school, largely arising from the employment of children of school age.

But it is not only the young conscripts who are found wanting. Secondary education is described as a failure. It is declared that, apart from his knowledge of the sciences, the average graduate to-day knows much less than his predecessor of fifty years ago. He reads the newspapers, but has no desire for the great writers, and lacks the incentive of intellectual curiosity.

### An Advantage.

Another advantage of tortoise shell glasses is that they cover up a good deal of face.—Kansas Industrialist.

### Failure.

When a man lacks principal he naturally fails from lack of interest.

### Daily Thought.

Man is one world and hath another to attend him.—Herbert.


WHEN USING WILSON'S FLY PADS

Best of all Fly Killers—10c and 25c per packet at all Druggists, Grocers and General Stores.


### FROM LAGOS TO KHARTOUM.

### Three Thousand Miles Over Trackless Country In Tiny Motor Cars.

Several very interesting motor journeys have been completed in various parts of the world during the past few months. Not the least significant was that of Mr. Frank Gray, who crossed Africa from Lagos, in Nigeria, to Khartoum, accompanied by a friend, and both of them driving 7 h.p. English light cars. No advance provision was made for the supply of spares or fuel. The expedition was a self-confained one and had none of the official backing which in the past has had much to do with successful attempts to cross the African desert. Each of the little cars carried or pulled a dead load of more than 1,200 pounds, trailers being provided to accommodate camping equipment, arms, fuel, spares, and so on. The distance of over 3,000 miles was covered in less than seven weeks through trackless country, on sand, rock and bush. At one stage all the fuel for the cars and the needs of four people for a journey of 1,600 miles had to be transported.

In South Africa Mr. Schroeder recently made a 7,500-mile journey on a 4.93 h.p. motorcycle. At the start he was a complete novice, though his natural aptitude must have been considerable. In the first place he travelled from Cape Town to Durban with a sidecar, and subsequently rode solo through the Transvaal, Portuguese East Africa, Swaziland and back to Durban. The only work done on the machine throughout the whole distance was attention that had to be given to the magneto, which was flooded when crossing a river, and on one occasion the de-carbonizing of the engine.

The suitability of caterpillar, or as they say in England, "creeper track" motor transport, in the desert and the bush has been well tested by Mr. A. Terry, who set out from Port Darwin, in Northern Australia, travelling south and west into the unknown desert. His expedition consisted of two machines with trailers. In addition, he had a motorcycle for reconnaissance work. Amongst other things, he achieved what was probably the first ascent of Mount Cornish by white men. At the conclusion of the journey the vehicles were found to be in excellent condition, and the treads or tracks, which had worn away somewhat, to evidently quite fit for a considerable further mileage after their four months' test.

### BEET-SUGAR INDUSTRY.

### Has Passed Beyond the Experimental Stage In Southern Alberta.

Southern Alberta is very hopeful respecting the success of the beet-sugar industry, which, it is said, has passed beyond the experimental stage at Raymond, where the sugar factory is situated. Despite the unfavorableness of the 1925 season, production was 42,000 tons from 5,700 acres. Some fields yielded nineteen tons to the acre, one 30 tons, and the general average which was expected to be from twelve to fifteen tons was pulled down into the neighborhood of eight tons by small yields on badly prepared land. The sugar content was as high as 22 per cent., the average being about 15 per cent., which is higher than that achieved in the most favorable sections of the American continent.

By-products of the sugar factory at Raymond, it is stated, will make that town the centre of a brilliant stock feeding ground. These by-products include pulp and molasses and the alfalfa and small grain the area produces extensively, constitute an ideal feeding combination for cattle and other live stock. According to report, negotiations are in progress between the sugar company and a big packing concern for the experimental feeding of a large herd of steers near the factory. From the tonnage of beets sliced at the plant in the fall, an amount which will be materially increased this year, there are about two thousand tons of syrup and a large quantity of pulp available for stockmen.

### Cannot Do Without Sleep.

Sleep is a necessity of life no less than is food. No man has ever succeeded in keeping awake for more than a few days continuously. If he is forced to do so, as in ancient Chinese tortures, where constant tickling of the feet made sleep impossible, he falls at last into a comatose state from which he never awakes.

### Hadn't Got to That.

Philanthropic Person—"Have you never striven my friend, to attain a higher life?" Mundane Marmaduke—"Well, mister, we ain't got past corned beef and cabbage yet, but whether we'll ever reach champagne and chicken I can't bloomin' well say."—Sydney Bulletin.


Shur-on Glasses

Optical Service Supreme

EYES EXAMINED

Lenses Ground on the Premises.

DR. L. LEWIS

Optometrist

Next to Hydro Office

Keep An Eye On Your Eyes

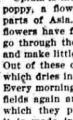

### Not Much of a Pusher.

It was the elevated station at 8:30 on a weekday morning. The advice of the Irish guard who helps close the gates of the rear cars was an education in itself. But he had a competitor in a girl who was doing her valiant best to get on. "Push, push," she urged of a weak little masculine beside her. In a wish-washy voice he replied that he was pushing. Back came the swift retort: "You make me tired? You push like a jellyfish!"—New York Sun.

### Opium.

Opium is the dried juice of the white poppy, a flower that grows in many parts of Asia. A few days after the flowers have fallen off the plants men go through the fields in the afternoon and make little cuts in the poppy head. Out of these cuts a milky juice oozes, which dries into a brown, sticky paste. Every morning the men go through the fields again and scrape off this paste, which they put into jars. Later on it is made into half-pound balls and then packed for shipment.


Cook's Regulating Compound



A safe, reliable regulating tonic. Sold in three degrees of strength—No. 1, $1; No. 2, $3; No. 3, $5 per box. Sold by all druggists, or sent prepaid on receipt of price. Free pamphlet. Address: THE COOK MEDICINE CO., TORONTO, ONT. (Formerly Windsor, Ont.)

23-1-y.



THE NAPANEE EXPRESS

E. J. POLLARD, Editor and Proprietor

PUBLISHED EVERY TUESDAY

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### COUNTY OF LENNOX AND ADDINGTON

## TREASURER'S SALE OF LANDS FOR TAXES

County of Lennox and Addington,
TO WIT:

By virtue of a Warrant under the hand of the WARDEN and the seal of the County of Lennox and Addington bearing date the 29th day of July, A.D., 1926, and to me directed, commanding me to levy upon the Lands mentioned in the following list for the Arrears of Taxes due thereon and the Costs of Sale as therein set forth, I HEREBY GIVE NOTICE that unless the Arrears and Costs are sooner paid, I shall proceed to sell the said Lands, or so much thereof as may be necessary, for the aforesaid Arrears of Taxes and Costs at my office in the Court House, in the Town of Napanee by Public Auction on TUESDAY, the 23rd day of NOVEMBER, A.D., 1926, and the following day if necessary, beginning at the hour of TEN O'CLOCK in the forenoon and in compliance with the "Assessment Act."

W. J. SHANNON,
County Treasurer of Lennox and Addington.

County Treasurer's Office, Court House, Napanée, July 29th, 1926.

### TOWNSHIP OF DENBIGH

| Owner or Party Assessed | Lot | Con. | Acres | Year | Arrears | Costs | Total |
|---|---|---|---|---|---|---|---|
| Caldwell Estate | 8 | E.R. | 100 | 1922-25 | $19.38 | $2.74 | $22.12 |
| Ruth Snider | 4 & 5 | 5 | 200 | 1922-3-4-5 | 129.36 | 5.99 | 135.35 |

### TOWNSHIP OF ABINGER

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Deseronto Land Co | 2 | W.R. | 100 | 1923-4-5 | 25.56 | 2.89 | 28.45 |
| S. S. Chuthom | 1, 2, 3 | 4 | 200 | 1923 | 12.71 | 3.07 | 15.78 |
| Hugo Brown | 3 & 4 | 9 | 200 | 1923-4-5 | 87.65 | 4.70 | 92.35 |
| John Flake | 9 & 10 | 13 | 200 | | | | |
| | 17 | 14 | 100 | | | | |
| | 15 | 15 | 100 | 1922-3-4 | 104.58 | 5.62 | 110.20 |
| C. M. Clark | 1 | 15 | 100 | 1921 to 5 | 44.22 | 3.16 | 47.38 |
| William Holmes | 17 & 18 | 15 | 200 | 1922-3-4-5 | 77.74 | 4.45 | 82.19 |

### TOWNSHIP OF KALADAR

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| G. A. MacGillivray | E ½ 6 | 1 | 100 | 1922-3-4-5 | 20.68 | 2.77 | 23.45 |
| Shirley Hanes | 12 & 13 | 2 | 400 | 1923-4-5 | 43.26 | 3.59 | 46.85 |
| T. L. Kipp | E ½ 9 | 5 | 128½ | 1922-3-4-5 | 21.46 | 2.79 | 24.25 |
| Joseph Grey | 6 | 7 | 70 | 1922-25 | 7.46 | 2.50 | 9.96 |
| W. J. and Mary Foster | Pt 10 | 7 | 8½ | 1923 | 3.10 | 2.50 | 5.60 |
| Joseph Grey | 10 | 8 | 188 | 1922-25 | 24.90 | 2.88 | 27.78 |
| J. H. MacDonald | Pt 27 | 8 | 1 | 1922-25 | 21.17 | 2.78 | 23.95 |
| Marshal Presley | E ½ 26 | 8 | | | | | |
| | E ½ 27 | 8 | | | | | |
| | N W ½ 26 | 9 | 250 | 1921 | 54.44 | 4.12 | 58.56 |
| George Garry | E ½ 27 | 9 | 100 | 1921-2-3 | 25.26 | 2.89 | 28.15 |
| Noah Kimmerly | E ½ 26 | 9 | | | | | |
| | Pt 25 | 10 | 125 | 1921 | 39.13 | 3.48 | 42.61 |
| William Woodcock | N ½ 10 | 10 | | | | | |
| | S ½ 11 | 10 | 400 | 1922 | 12.58 | 2.82 | 15.40 |
| Electa Thompson | 6 | 11 | 200 | 1923-4-5 | 31.01 | 3.03 | 34.04 |
| Deseronto Land Co | N ½ 2 | 8 | 80 | 1923-4 | 4.73 | 2.50 | 7.23 |

### TOWNSHIP OF ANGLESEA

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Mary Spencer | 12 | R.A. | 100 | 1922-23 | 38.81 | 3.23 | 42.04 |
| Cole Cummings | 22 & 23 | R.A. | 200 | 1922-25 | 50.15 | 3.76 | 53.91 |
| Bonnie Hawley | 30 | R.A. | 100 | 1922-25 | 4.00 | 2.50 | 6.50 |
| Deseronto Land Co | 37 | R.A. | 100 | 1923-4-5 | 15.26 | 2.64 | 17.90 |
| George McGarvey | 7 | 6 | 100 | 1922 | 10.26 | 2.51 | 12.77 |
| Excelsior Life | 29 | 8 | 100 | 1923-4-5 | 7.99 | 2.50 | 10.49 |
| Walter Burch | Pt 6 | 10 | 2 | 1923-5 | 2.77 | 2.50 | 5.27 |
| Fred Stirrup | Pt 6 | 10 | 2 | 1923 | 1.61 | 2.50 | 4.11 |
| Sidney Ballard | Pt 5 | 10 | 5 | 1923-25 | 5.73 | 2.50 | 8.23 |
| Excelsior Life | E ½ 32 | 17 | 100 | 1923-4-5 | 7.99 | 2.50 | 10.49 |

### TOWNSHIP OF EFFINGHAM

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| F. W. Griffith | Point in Wes-lemoon Lake | 16 | 5 | 1923-23 | 173.79 | 6.60 | 180.39 |
| William Hartwig | | 16 | 3¼ | 1922 | 50.34 | 3.51 | 53.85 |

### TOWNSHIP OF SHEFFIELD

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Charles LaBarge | N ½ 29 | 1 | 100 | | | | |
| | S ½ 30 | 1 | 100 | 1922 | 14.70 | 2.87 | 17.57 |
| Chance Clark | E ½ 14 | 6 | 100 | 1923 | 19.48 | 2.99 | 22.47 |
| Ruth P. McKim | Pt of the E. pt of lot 4, Village lot 16, Ballen-trae | | ¼ | ac 1922-3-4-5 | 4.05 | 2.50 | 6.55 |
| J. A. Seybold et.al | N ½ 5 | 14 | 100 | 1923-4-5 | 67.29 | 3.94 | 71.23 |
| Fred Hawley | E ½ 9 | 14 | | | | | |
| | E ½ 10 | 14 | 200 | 1922-4-5 | 21.74 | 3.05 | 24.79 |
| Deseronto Land Co | 24 | 15 | 198 | 1923-4-5 | 18.14 | 2.71 | 20.85 |

### VILLAGE OF ERINSVILLE

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| S. E. Side Tullow St | 1 | 4 | ¼ | ac 1922-3-4-5 | 1.43 | 2.50 | 3.93 |
| E. Side Ottawa St. South | 1 | 4 | ⅛ | ac 1922-3-4-5 | 2.07 | 2.50 | 4.57 |
| E. Side Ottawa St. South | 2 | 4 | ¼ | ac 1922-3-4-5 | 2.67 | 2.50 | 5.17 |

### TOWNSHIP OF ERNESTTOWN

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Emma Galloway | Pt 30 | 1 | ¾ | ac 1922-3-4-5 | 63.72 | 3.85 | 67.57 |
| A. D. VanSlyck | Pt 5 | 3 | 5 | ac 1922-3-4-5 | 42.82 | 3.33 | 46.15 |

### VILLAGE OF BATH

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| House of Providence | Pt lots 7 & 1 south of Queen and west of Church St., (Meacham's Atlas) | | | 1923-4-5 | 31.14 | 3.03 | 34.17 |

### VILLAGE OF NEWBURGH

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Hazard Bristol | Lot 6, Con. 2 corner of North & Brock | | 1/5 | ac 1922-3-4-5 | 5.94 | 2.50 | 8.44 |

N.B.—The above List of Lands are all Patented.

W. C. LOYST, Warden.

W. J. SHANNON, County Treasurer.

### Fats in the Body.

Fats in the body occur under the skin in the muscles and around certain organs. They act as a protection for the body against injury and serve as a stored supply of fuel, in case food cannot be taken. Fats are liquid in the body and are stored in albuminous cells.

### Early American Statesman.

Alexander Hamilton, one of our greatest statesmen, was sometimes called "Alexander the Coppersmith," because of the copper cents he had made in 1793, when he was secretary of the treasury. These pennies were very unpopular with the people. He was killed in a duel by Aaron Burr.

### Fateful Days.

Certain days have been marked ones in some persons' lives. Nearly all the chief events of Thomas a Becket's career, including his murder and the translation of his body—occurred on a Tuesday. Henry VIII and his three children—Edward, Mary and Elizabeth—expired upon the same day of the week—Thursday.

### Spanish Literature.

While literary Spain sank into a deep slumber after the day of Cervantes and Lope de Vega, it awoke brilliantly in the latter half of the nineteenth century, presenting to the world Palacio Valdes, Perez Galdos, Jose de Pereda, Juan Valera, Echegaray and other distinguished writers.


# FIRM IN PUBLIC FAVOR NOW MADE BETTER THAN EVER - - -

OVER the span of months and miles, in the hands of thousands of owners, Oldsmobile power and performance, dash and endurance, comfort and driving ease, demonstrated Oldsmobile's unchallengeable right to the now familiar phrase . . . "The car you can recommend to your best friend—it asks no favors, fears no road!"

But even that could not satisfy a policy pledged to progress.

Today Oldsmobile embodies new features of known value . . . improvements of demonstrated worth. Providing even greater power, even longer life, even smoother performance; offering added driving ease and security, added qualities of luxury and comfort.

. . . the car so firm in public favor is now made better than ever.

**Dual Air** In this new Oldsmobile, a master air cleaner eliminates the injurious particles from two-thirds of the air before it enters the carburetor; directing the second quantity, in connection with crankcase ventilation, cleans the balance of the air.

**Crankcase Ventilation** In all internal combustion engines water is formed by condensation. Cold engines do not burn all of the fuel on starting. This water and liquid fuel pass into the crankcase and form crankcase dilution.

Excessive dilution is eliminated by crankcase ventilation. It draws off water vapor and unburned fuel that may have leaked into the crankcase. Crankcase ventilation improves performance and gives longer life to the engine and oil.

**Oil Filter** An oil filter has been added to this Oldsmobile, protecting longer still more the life of the engine and the useful life of the oil. Should the filter become clogged with sediment, the lubricating system functions in the common manner. All principal parts are pressure lubricated.

**Harmonic Balancer** The Harmonic Balancer, developed by General Motors engineers, counteracts vibration and gives Oldsmobile a smoothness you will quickly recognize when you take the wheel.

**Twin Beam Light Control** Head lamps have double-filament bulbs, one filament for "bright action" and one for "dim action." On "dim action" the light is bright, but thrown at a downward angle that protects the oncoming driver and gives ample light to the Oldsmobile driver.

**Enlarged L-Head Engine** Two-Way Cooling, Three-Way Pressure Lubrication, Full Automatic Spark Control, Thermostatic Charging Control, Tapered Dome-Shaped Combustion Chambers, High Velocity Hot-Jacketed Manifold, Special Design Aluminum Pistons, Honed Cylinders, Silent Chain Drive, Balloon Tires, Duco Finish; new beauty of line and appointments in Fisher Bodies; many other features of demonstrated worth, at no increase in standard prices on GMAC Time Payment Plan if desired. OF-820

*BUY OLDSMOBILE WITH CONFIDENCE*

**ROBT. McFARLANE,**
DEALER
**NAPANEE, ONT.**

**OLDSMOBILE**


### SEGREGATION OF AFRICANS.

#### Southern Rhodesia Has a Difficult Racial Problem on Its Hands.

Southern Rhodesia with a population of a million, of whom only 34,000 are Europeans, has a difficult racial problem on its hands, says the Toronto Globe editorially. A commission appointed by the Governor two years ago has now presented a report recommending the policy of segregation of ownership. The evidence leaves no doubt as to the wishes of all classes of the inhabitants of Southern Rhodesia who are affected, and an overwhelming majority of those who understand the question are in favor of the existing laws being amended and of the establishment of separate areas in which black and white, severally, should be permitted to acquire interests in land. Missionaries, farmers, town-dwellers, officials, natives so far as they grasp the subject, are, generally speaking, all of one mind in this respect.

Perhaps the most significant argument used in favor of this policy is the following: "In the world generally the relationship between the white and the colored races tends to become more and more embittered and, of those who have given the subject most thought, many fear that wars of extermination between the races will take place in the future unless every effort is made to secure a better understanding between them." This, as Lord Olivier, who has had wide experience in the government of mixed races, remarks in the Contemporary, is not very cheerful reading as a presentment of the results of thirty years of chartered government in Rhodesia, a region which it was promised was to be a model of Imperial expansion conducted on British principles of justice and consideration to natives.

The policy of segregation will, no doubt, be adopted, and if natives are ensured really sufficient land for their own purposes and no endeavor is made to force them, through exclusion from land, to work for Europeans, numbers of them will, Lord Olivier believes, seek such employment willingly, without any sense of grievance or resentment. But one of the commissioners adds the sound caution: "If the European wishes to consolidate his position in South Africa, within his own areas, he should, to an ever-increasing degree, endeavor to do more and more of his own labor."

### Deeds and Words.

Deeds are greater than words. Deeds have such a life, mute but undeniable, and grow as living trees and fruit trees do; they people the vacuity of time and make it green and worthy. Why should the oak prove logically that it ought to grow, and will grow? Plant it, try it; what gifts of diligent judicious assimilation and secretion it has, of progress and resistance, of force to grow, will then declare themselves.—Carlyle.

### Big Canadian Telescope.

The tube of the telescope erected by the Canadian dominion at Victoria, B. C., is large enough to permit of the passage of a small automobile and the reflector is 73 inches in diameter. The movable dome of the telescope weighs more than 40 tons, and the lens alone more than 4,000 pounds, yet one man can easily move the mass into any desired position.

### Disapproves Old Adage.

In spite of the old adage to the contrary, some things done by halves are done most satisfactorily, as for example the much-used Quinsigamond ridge at Worcester, Mass. Here traffic suffered a minimum of interruption by completing and putting into use one longitudinal half of the new structure before the other half was built.

# MANURE AND CLOVER

### CHEAPEST METHODS OF RESTORING NITROGEN TO SOIL.

#### Fertilizer Formula Defined—Importance of Thoroughly Examining Land Before Purchasing.

(Contributed by Ontario Department of Agriculture, Toronto.)

High fertility should be maintained in the most economical way possible, and full use made of all factors that have a bearing on profit. Nitrogen should be secured by the growth of legumes and the use of manure, though, in certain special cases it is necessary to buy nitrogen. This is especially true on very high priced land. But even there, rotation with legumes, grown for hay or green manure, is often important to reduce the trouble with plant diseases, such as blight and scab in potatoes. Lime and often phosphate is frequently needed to secure the best growth of the legume; but those elements become available to the special crop through the decomposition of the stable or green manure and then serve a double purpose. The general fertility of the farm should be kept up by the growing of legumes, the use of stable manures and the use of such supplemental chemicals as the particular soil may need to give maximum legume crops.

#### Fertilizer Formula.

Nitrogen, in a fertilizer formula is expressed as ammonia, phosphorous as phosphoric acid, and potassium as potash. For instance, 2-12-4 fertilizer means it contains 2 per cent. ammonia, 12 per cent. phosphoric acid and six per cent. potash. A unit of plant food is 1 per cent. or 20 pounds per ton. Thus a ton of 2-12-6 contains 2 units of ammonia, 12 units of ammonia, 12 units of phosphoric acid, and 6 units of potash, or 40 pounds of ammonia, 240 pounds of phosphoric acid and 120 pounds of potash.—L. Stevenson, Dept. of Extension, O. A. College.

#### Do You Know Your Land.

The most reliable and economical method of securing information concerning the soil of a certain farm can be made by the taking of a systematic series of borings over the entire property. Such borings will show the soil variations and be a general guide to the value of the land as a producing farm. The taking of soil borings may seem like a lot of work, but it is well worth while even if it takes a day, which is surely a short time when we consider that the purchase of a farm may tie up a man and his family for life. Before that it ought to know something of the soil underneath, before handing over the purchase price and then regretting it later.

An auger adapted for soil borings can be made from an ordinary carpenter's auger. It would be bit, by welding a six-foot extension on and then removing the gimlet point, cutting lugs, and then fish-tailing the end of the worm.

Over wet soils, high water tables and the need for artificial drainage can be easily determined with the soil auger. A study of locations for farm structures, wells, pit slots, etc., can also be made by below surface borings, with but little effort, and mistakes in location prevented.

It is well worth while investigating the sub-soil; it frequently is not as uniform as the surface, may change in character quite suddenly and give quite a different value to the surface soil on which various crops are grown. Some soils are better than others, due to the differences in subsoil.

In boring a hole with a soil auger, the surface trash and loose soil are first removed, then set the auger and twist down for six inches, withdraw and remove soil. Go down the depth desired, not attempting to lift more than six inches of soil at a time. Lay the borings out in the order that such were removed in order that a record may be kept of the various soil changes. With the knowledge gained from a localized soil survey the farm manager can plan the crop rotations and soil management to advantage and avoid needless mistakes with their losses.—L. Stevenson, Dept. of Extension, O. A. College.

#### Combat Potato Leafhopper With Bordeaux.

Close observations we have shown that the potato leafhopper is the cause of an injury that begins as a slight yellowing, usually at the tip of a leaf. The injury progresses; the leaf curls and brown, curls upward and dies. The disease spreads from the margin towards the mid-rib of the leaf most rapidly during dry, hot weather. Early potatoes may be so checked by loss of foliage as to reduce all possible chance of profit.

Bordeaux controls leafhopper and prevents hopperburn. The spraying must be thoroughly done and must be applied to the underside of the leaf. High pressure (150 pounds) should be used in order to cover the leaves with a fine mist. Three applications are necessary and the addition of an arsenical to the Bordeaux will provide for the destruction of the Colorado potato beetle at the same time.—Dept. of Extension, O. A. College, Guelph.

#### Dates of Sowing Winter Wheat.

On the experimental plots at the Ontario Agricultural College two varieties of winter wheat have been sown at different dates in each of ten years, starting on August 26th and following one week between each two dates of seeding. The average results show decreases in the yields per acre from the seedings which took place later than September 9th, the reduction from September 9th to September 30th being 13.5 bushels per acre per annum. The highest returns were obtained from the seedings of August 26th in four years, September 1st and 2nd in two years, September 8th and 9th in two years, and September 15th in two years.—Dept. of Extension, O. A. College, Guelph.

#### Motor Vehicles Stolen.

Nearly 250,000 motor vehicles of an approximate aggregate value of $218,000,000 were stolen in the United States during the year 1925, as revealed by an investigation made by the research division of the American Automobile Association. Assuming that 50 per cent. of these were recovered, the dead loss to motorists was $35,000,000 for the vehicles alone.

#### Tomato Seed.

An ounce of tomato seed will produce 1,400 ounces of seed, or 8,000,000 tons of tomatoes.

#### Thugs of India.

Among the countless varieties of criminal which infest the large cities you are doubtless familiar with the one commonly designated by the name "thug." A ruffian who would stab a person in the back for a few cents. The name "thug" is derived from the old religious order that flourished in India unmolested up to about 1830. Thuggee was practiced by religious fanatics, whose creed prohibited the shedding of blood. Any human sacrifice which might be offered to the goddess Kali must be slain without the breaking of the skin or the appearance of one bloodstain. Usually the thugs masqueraded as pilgrims or peddlers, got the confidence of their victims and then strangled them by means of a rope, a handkerchief or an unwound turban. They were then buried in shallow graves, dug with a consecrated pickax, and a third of the plunder was laid on the altar of Kali their barbaric deity.

#### Taking an Impression.

The original point of view of Stephen Hawels, the English painter, is seen in the following fable, which was included in a letter to a friend:

The artist peeped into a window of a room where a retired merchant sat, doing a jigsaw puzzle.

"Whose is that strange face?" the merchant asked anxiously.

"I saw no one," the wife said.

"I did. I saw a strange face distinctly"—but before he reached the window the artist was gone.

"Do you think it was a burglar?" his wife said.

"We will see if he has taken anything."

Investigation showed that nothing was missing, but the artist had taken away an impression which he sold as that particular merchant for £100.

#### The Penetrating Stare.

Can a stare be felt? A woman who has conducted many experiments says it can, that "no matter how deep her absorption, the stare at her back will always disturb her. All girls feel a stare," Dr. Coover, "a psychologist," says. A stare is one feit and that he has tested it a thousand times. It is probably all imagination on the part of the woman, for it is easy in such cases for what one imagines to become real in the mind to pass as a man, and he stares at her, she can doubtless feel that stare a block away, for it will take awhile for the impression of a stare to pass away. Stares are not always a great annoyance to women, but there is no way to prohibit them. The only way to do is to abolish the stare is for women to dress simply and go modestly about their business.

#### The First Gas Respirator.

The first apparatus to enable persons to enter noxious and inflammable atmosphere was called an "aerophore" and was the invention of M. Dennyrouse, a French inventor and scientist. It was first tested at Chatham, England, 44 years ago, and was reported successful. Vast improvements on this device, which comprised an air-pump, lamp and flexible tubing, have since been made and these have saved the lives of thousands in mine accidents and other disasters where rescue work would be impossible without their use.

#### The World Is Cheerful.

Doctor Johnson's old shoolmate said that he could not be a philosopher because "cheerfulness was always breaking in." But the world of mankind cannot be that kind of a philosopher, either for the same reason. It may have its moods and depressions, or prove to the utmost the reasonableness of despair; but there is an inexhaustible well-spring of vigor within it, and vigor is another word for joy.—From the Unpopular Review.

#### Sleep and the Brain.

It used to be thought that sleep happened because the circulation of blood through the brain grew so feeble that the general activity of consciousness could work no longer and sleep took place. Many years ago a surgeon studying the subject watched the failing circulation of the brain through a hole in the skull of a sleeping animal. Yet this is only effect, not cause. The brain has less blood because it sleeps; it does not sleep because it has less blood.

#### Dark Ages.

The term is applied to a portion of the Middle Ages, including the period of about 1,000 years from the fall of Rome to revival of letters in the fifteenth century. It is generally regarded as beginning with invasion of France by Clovis, 490 A. D., and closing with invasion of Naples by Charles VIII in 1495. Learning was at a low ebb during this period.

#### Time Is Money.

In Korea, both among prosperous Christians and among those to whom money is a hasty and infrequent visitor, a favorite subscription blank is one which says: "I promise to give — days to church work this year." The days thus given are devoted to evangelistic services or to the building of churches and schools.—World Outlook.

#### Orientals Believe in 13.

Thirteen has no terrors for Orientals. This was shown in Seattle, Wash., when the little Japanese sailing vessel Kashima Maru arrived in port from the Orient with a crew of exactly 13 men aboard. Officers of the vessel explained that 13 is considered in the Orient just like an even dozen or a score when it comes to manning vessels or inviting wedding guests.

#### Bright Silver.

Silver will be found brighter if wiped directly from clean, hot, slightly soapy water. Silver may be boiled in a bright aluminum pan with several small pieces of zinc or in a special silver pan with soda and salt. Another method cleans the silver and it can be polished afterward.

## Wrote 2,000 Songs

Writing in an Old Country paper, Bennett Scott, composer of over two thousand popular songs, including "All in the Strand (London) when we saw a feeble old man selling bootlaces, and gave him a few coppers.

"Poor old fellow," said my friend afterwards, "I wonder if he ever had anybody to care for him?"

"Very probably," I replied. "At some time in life everybody is loved by someone."

And at that instant was born the idea for one of my first successes as a song-writer. I hurried home to my piano and within an hour the words and melody of "Everybody's Loved by Someone" were finished.

Of the two thousand or more songs I have written, nearly all the outstanding successes have resulted from similar "inspirations." I confess to having turned out many "manufactured" songs, written to keep the wolf from the door. But the best songs are always conceived spontaneously and written "red hot."

"I Wonder if You Miss Me Sometimes" was a phrase from a genuine love-letter. Other ideas have arisen from my own personal experiences.

"My Heart is With You To-Night" was suggested by a phrase in a newspaper quotation from a love-letter produced as evidence in a prominent divorce suit. The late A. J. Mills, the brilliant lyric writer, who collaborated with me on many occasions, actually wrote the chorus on top of a bus while I sat beside him and hummed the melody.

Mills was wonderfully fertile in ideas. One night I was strumming some of his ideas on the piano when he suddenly remarked, "I like that bit of melody. What does it suggest to you?"

"Something bright and breezy," I said.

"Bright and breezy, free and easy —that would be a good line for a sailor song!"

And that is how "All the Nice Girls Love a Sailor" came to be written.

The chorus of "Boys in Khaki, Boys in Blue" was written by Mills and myself at Margate on the very first day of the war, and the verses were composed in the train which took me to London the following morning. By the following evening it was being sung all over the country!

During the war a Tommy wrote to me: "Im fed up. I wish I were back again in dear old Blighty."

"That expresses the feeling of the moment," I said to Mills. "We must write a song about it."

We set to work immediately, enlisting the help of another lyric writer, Fred Godfrey, to do some extra verses. Within a very short space of time we produced "Take Me Back to Dear Old Blighty"—perhaps the most successful song of our career.

Shortly after this my collaborator died and business claimed all my attention.

Now, at last, I have broken out with two new compositions, "Marlette" and "When Love Comes Stealing in Your Heart."

Both of these songs were inspired by actual experiences, and their success has encouraged me to step into the song-writing arena once again. I have plenty more ideas in my head.

#### Medical Aspects of Tobacco.

In the course of a recent address Sir Humphrey Rolleston, Bart., the famous physician, referring to the influence of smoking on the higher intellectual centers, said it was rather alarming to find that in America 2,000 psychological tests on medical students showed that smoking lowers mental efficiency from 10 to 32 per cent., and especially imagery, perception, and association. Sir Humphrey Rolleston added that Adolphe Abrahams, while recognizing that these tests may not be conclusive, believes that smoking "diminishes the general capacity for work, impairs memory for names, and renders sleep less refreshing"; and Turney, who admits to being a moderate smoker, "considers that some of the indolence, dreamy apathy, and premature senility often seen in heavy smokers is due to their indulgence."

#### False Teeth From America.

No fewer than 20,000,000 false teeth, mostly from America, are imported into England every year. This is one of the facts adduced in support of a protective tariff on dental supplies, the absence of which is said to be robbing 10,000 people of employment and killing a new industry.

Most of the dental instruments and machinery used in England are American and not man-made, the greater part of the fillings used come from America.

America has imposed a tariff of 60 per cent. to prevent the importation of British dental supplies.

#### A-Flying Bicycle.

A bicycle that flies is reported to have been perfected by a young French mechanic after years of arduous work. The bicycle can be immediately transformed into a very small monoplane and can fly to a height of 150 feet. Trial flights were recently completed without a mishap, and it is said that the machine will be put on the market within a month.

#### Maladies Caused by Fungi.

Over 20 per cent. of the tropical maladies that attack human beings are caused by bacteria but to fungi that invade all parts of the body. Fungous growths flourish most on skin, least in the nerves.

#### The Old-Fashioned Folio.

The advantage of the old-fashioned folio was that it was safe from borrowers.—Emerson.

#### Not as Interesting.

To know thyself is better than trying to find out all about the neighbors. —Toledo Blade.

#### Daily Thought.

Wit is the salt of our conversation, not the food.—Hazlitt.

#### The Chesapeake Bay Dog.

The most remarkable characteristic of the Chesapeake is his retrieving. He has been developed for retrieving ducks, and naturally should be well fitted for that purpose. But it is my firm conviction that he would retrieve a horse if told to do so, bringing it to you in pieces if he couldn't bust it home. The one definite aim in breeding him has been to make the best possible retriever, and if ever a breeder's aim succeeded it has succeeded in this instance.

A Chesapeake will fetch anything on earth that is within his physical powers to move or handle. If you take him to the water and do not throw anything in for him to go after he will bring you oysters on his own account. He brings bricks and stones and clubs joyfully. Old Beaver, long a prize winner and now just about to leave us for the happy hunting ground, has given his early days to retrieving and an old bear's teeth, carrying hard objects. Almost any Chesapeake will show the same condition of mouth.

#### Men Who Wear Feathers.

Among the strange tribes of men about whom little is known are the Chamacocos of the region about the upper Paraguay river.

Although the Chamacocos wear but little clothing, they excel in the art of making personal adornments from the feathers of birds. Their country abounds with birds of the most beautiful plumage, including parrots, toucans and rheas, whose feathers are dazzling in color; rheas with gray plumes, musk ducks of a glossy black color, egrets with feathers of pure white and spoonbills of a delicate pink hue.

All this wealth of color and graceful plumage is combined by the Chamacocos in a most artistic manner. Some of these savages walk their forest glades in colors more brilliant, if less ample, than any woman's dressmaker could produce.

#### Reconciled.

We observe that our friend has a bad cold in the head, and of course we tell him exactly how to cure it.

From his pocket he takes a large memorandum book and enters our prescription on one of the final pages thereof. Then he ostentatiously rubber band about the book, sneezes and smiles happily.

We observe to him that we are glad our instructions for a cure have made him so happy.

"It isn't that," he says. "Since I got this cold I have written down every sure cure recommended, and whenever the cold gets so bad I feel as though I couldn't stand it another day I read over all the cures and think how much better is is to have the cold than to endure all the remedies."

#### Spring Flows on Holidays.

In a picnic ground in the Passaic valley there is a spring that flows only on Sundays and holidays. It used to flow always. Robert E. Horton of the proceedings of the Connecticut Society of Civil Engineers, explains this strange performance. When the great silk mills sprang up in the Passaic valley numerous artesian wells were bored into the red sandstone. pumps draw out so much water that it now normally stands below the level of the spring outlet, but on Sundays and holidays the pumps are not working, the water rises above the level of the spring, and this flows again.

#### Helping Uncle.

She came down to the drawing room to meet her special young man with a frown on her pretty face.

"John," she said. "father saw you this morning going into a pawnbroker's with a large bundle!"

John flushed. Then he said in a low voice:

"Yes, that is true. I was taking the pawnbroker some of my old clothes. You see, he and his wife are frightfully hard up."

"Oh, John, forgive me!" exclaimed the young girl. "How truly noble you are!"—Exchange.

#### Expert Samoans.

The women of Samoa often fish in the sea without nets, boats or hooks. They simply wade into the water and form themselves into a ring. The fishes being so plentiful, they are almost sure to have imprisoned some in the ring. These women are very quick and active, and every time they catch a fish with their hands they simply throw it alive into the basket on their back.

#### Rusty Steel.

To clean rusty steel, well oil the rusty parts and set aside in this state for two or three days. Then wipe dry with clean rags and polish with emery or pumice stone. When very rusty and a high polish is desired rub the article with a little slack lime.

#### Co-operation Imperative.

Why not consider the helplessness of a man who thinks he can do everything alone? How much headway can one man make in cutting down a forest and building a city? There must be co-operation with other men.

#### Beef Suet Not Indispensable.

Norway has discovered that beef suet is not absolutely necessary to the manufacture of margarine. Cod liver oil, herring oil and other fish oils are said to be excellent substitutes.

#### To Kill Plant Lice.

To kill insects on a cactus plant spray it with a very weak solution of alum—1½ to 2 per cent. This solution is said to be perfectly harmless to the plant but to kill the plant lice.

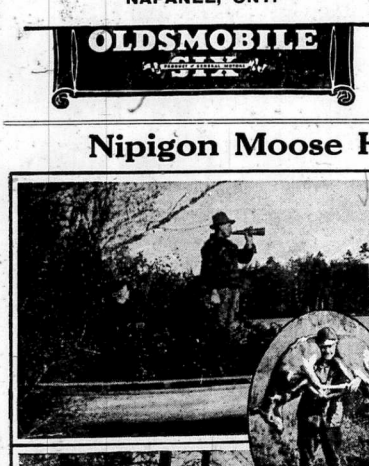
#### Little Things.

Life is made up of little things. It is but once in an age that occasion is offered for doing a great deed. True greatness consists in being great in little things.

#### Daily Thought.

Promise is most given when the least is said.—George Chapman.

# Nipigon Moose Hunting



Canadian moose and deer hunting seasons are at hand; in Quebec from the first of September to the end of December and in Northern Ontario, north of the French and the Mattawa Rivers from October 25th to the 30th of November. The lure of this great sport is irresistible to hundreds of men in professional and business walks of life in Canada and the United States, and it has been intimated at the tourist department of the Canadian Pacific Railway in Montreal that the movement of hunters will be greater this year than ever before. Ozark Ripley, well-known writer and experienced hunter has put down briefly, but graphically, a few impressions of one of his hunting trips in the Nipigon country. He writes:

"I was unprepared for the scenery which unfolded itself gradually before me. For years I had visited the Nipigon country and never once felt that I had neglected any of its offerings until I saw things from another perspective. I was at Lake Helen by accident, after following the route pursued by a big moose which had for some reason browsed close to the Mission. Paul, my Ojibway guide, and I, had followed the trail towards the south, through the abbreviated poplar and birch grown bottom lands and over significant altitudes. Paul declared it was a moose of immense size. The trail was gruelling and time and again I lost the faint trail of the moose.

We followed the trail, again after a pause, over hills. The moose appeared to be in no hurry. Its steps were uniform and desultory. At no time did Paul slacken his pace and we arrived at the junction of Lake Helen and Lake Polly. We dropped down a hill to the water's edge, Paul in advance of me. After peering for a moment through a thicket, I discovered a dark brown object of immense proportions in what seemed at first a recumbent position.

"I go in bush and get round her," Paul whispered. "Then I get round on odder side of bull she scare; she come straight for you."

With this he disappeared into the thicket as silently as a wraith of smoke in the wind-charged air.

How long I waited I do not know. My teeth began to chatter. It was a fall morning and cold. The bull moved, scenting danger. Perhaps I acted wrongly but held on his shoulder and snap shot at him. Again I sighed and pulled the trigger sending another .270 into him. The bull fell dead with a splash.

"I got him," I exclaimed to Paul in staccato breath when he appeared. "I got him."

"Then I beheld rebuke in the red man's eyes because I hadn't waited longer.

"Yas," Paul declared in gutturals. "It's easy enough to kill moose here, but it take a real hunter to kill heem where it's easy to get heem out."

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Plumbing, Furnace Work, Tinsmiths.

Hardware, Paints and Oils. Stoves, and Furnaces.

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Next to Oaton's.

**TIMOTHY SEED !**
No. 1 for Purity
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**LAWN SEED**
Government Tested

This ts a good time to sow this seed to freshen up the lawn for spring.

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Seed Store
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BARBER and TOBACCONIST
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Everything clean and sanitary.

Satisfaction guaranteed.

We carry a full line of pipes, cigarettes and tobacco. Our prices are right

Bring your films to us. 25 years experience at developing and printing. Enlargements made on short notice. Mail orders will receive prompt attention.

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Ambulance Service in Connection
Prompt attention to night or day calls.
Office Telephone No. 74.
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An automatic lowering device with green grass grave lining, and earth covering, have been recently added to the equipment. This is one of the most up-to-date equipments that can be purchased.

Successors to Hambly & Ming.
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CORNS
end the pain
quickly, *safely*

In one minute you can end the pain of corns with Dr. Scholl's Zino-pads. Then end the misery of corns by eliminating the causes, *friction-pressure*. No danger of infection from cutting or corrosive acids.

Zino-pads are *thin*; antiseptic, waterproof. They protect while they heal. Ease for corns, callouses and bunions. Call today and get a box of this new, simple corn treatment.

*Dr Scholl's*
*Zino-pads*

Put one on—the pain is gone!
Sold by every complete line of Dr. Scholl's Foot Comfort Appliances and Remedies

The Haines Shoe Houses

**WOOD'S PHOSPHODINE.**
The Great English Preparation. Tones and invigorates the whole nervous system, makes new Blood in old Veins. Used for Nervous Debility, Mental and Brain Worry, Despondency, Loss of Energy, Palpitation of the Heart, Failing Memory. Price $2 per box, 3 for $5. Sold by all druggists, or mailed in plain pkg. on receipt of price. New pamphlet mailed free. THE WOOD MEDICINE CO., TORONTO, ONT.
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**Roofing !**
Johns-Manville's celebrated asbestos, slate surfaced shingles and roll roofing. Will not burn or rot.
WILSON'S HARDWARE.

Kiln dried wood, hard and soft, for grates and kindling. D. L. and W. Scranton Coal, all sizes. Cannell Coal and Coke.
GLEESON'S
43-b Phone 128

If in doubt, see the most up-to-date and best assortment of Quebec Cooks and Circulator Heaters on today's market.
BOYLE & SON.

Mr. Seward Meeks, while engaged in unloading coal from the Schooner Lyman M. Davis, at Gleeson's dock on Friday, met with a severe accident. He was on the top of the runway dumping the buckets, when a bucket hit him causing him to fall. He fell to the deck of the boat, struck the rail and fell into the water. He was immediately rescued and taken to his home and from there to Kingston General Hospital, where his condition is somewhat improved.

Ira B. Hudgins, a life long and highly honoured resident of the Township of Richmond, passed away at his home in Selby on Thursday last. Deceased was a life long resident of Richmond township and was highly esteemed by a very large circle of acquaintances. For a long number of years Mr. Hudgins was township treasurer, an office which he held until advancing years rendered it necessary for him to resign. His wife predeceased him three years ago. Surviving are three daughters, Mrs. E. R. Purcell, Colebrooke; Mrs. Jas. Wilson, Strathcona, and a daughter in Western Canada. One son, Mr. J. C. Hudgins resides in Selby. The funeral was held from his late residence on Saturday at 2 p.m.

**Nickel in Soapmaking.**

It will probably be news to the average ablutionist that the metal nickel is used in making his soap. And further, perhaps, he will be glad to learn that although the nickel, finely ground, is mixed with the other soap ingredients the finished product contains none of it. This is so because the nickel acts as what the chemists call a catalyst—that is, its presence causes certain desirable changes to occur, although it takes no part in the chemical reaction. Offensive oils and those too thin for satisfactory use when mixed with finely divided nickel and subjected to the action of a current of hydrogen become deodorized and harder and suitable for the soapmaker's use. Cottonseed oil, for example, after the nickel-hydrogen treatment, makes a satisfactory soap.

**Elephant Skin!**

Elephant skin is beautiful and durable, but it is very hard to get. The price of a live elephant is large, and a leather manufacturer who promised to provide a number of elephant skin bags at short order would find himself facing a big problem. Almost all elephants, after they die, fall into the hands of the leather manufacturers, or else they are stuffed and put in museums.

**She Was Right.**

Teacher—Now, Dorothy, tell me how many bones in your body? Dorothy—Two hundred and eight. Teacher—That's not right. There are only 207. Dorothy (with great delight)—But I swallowed a fish bone this morning!

**Invisible Airplane Wings.**

Wings of cellulose acetate, being transparent, make an airplane invisible at the height of a few thousand feet, also increasing the operator's field of vision. Sheets one one-hundredth-inch thick are about as strong as the ordinary wing cover, and the weight of nine ounces to the square yard is but slightly greater. The rapid spread of a tear when started is a disadvantage that may be overcome with a re-enforcing of loosely woven silk.

**Free Board.**

A restaurant in Yuma, Ariz., displays a sign that reads: "Free board every day the sun doesn't shine." At first sight the offer of free board every day the sun doesn't shine might seem a reckless one, but, as a matter of fact, a day without sunshine in that desert country is far rarer than blackberries in May. If it rains at all, it is only for a very short time, leaving most of the day for sunshine, so that the sign would only catch a tenderfoot.

**POULTRY WANTED.**

We want your Poultry, especially your hens ALIVE, and will pay you highest cash prices for same. Bring them in any time you wish and GO HOME WITH THE CASH. Satisfaction guaranteed.

THE M. B. MILLS CO.
40-b

## PERSONALS

Mrs. A. S. Kimmerly is visiting friends in Brockville.

Miss Edna Ashley is home from Oakville for a short visit.

Mrs. Benson, Toronto, is the guest of Miss Mae Sleacy.

Miss Mollie Allingham is visiting her sister in New York.

Dr. C. C. Nash and family, of Kingston, were guests at the home of his nephew, Dr. R. V. McLaughlin, on Sunday.

Mr. and Mrs. Harris, Cobourg, spent last week the guests of Mr. and Mrs. W. V. Webster.

Mr. and Mrs. H. E. Boyle left on Sunday by motor to visit Dr. and Mrs. Griswold at Hartford, Conn.

Miss Forbes Allen, of Gananoque, is the guest of Mr. and Mrs. W. V. Webster.

Miss Sarah Craig, Tweed, is the guest of Mrs. F. B. Elliott, South Napanee.

Mr. and Mrs. Hawley Bradshaw, Moravia, N.Y., are renewing acquaintances at Roblin.

Rev. T. P. O'Connor is in London this week attending the Tercenary of the London district.

Mr. Fenwick Connolly, Yarker, left on Monday to visit Mr. Stewart Connolly, Montreal.

Rev. Father Farrell, Smith's Falls, has been visiting relatives at Centreville recently.

Miss Marguerite Craig returned from Europe on Thursday last and is visiting her parents, Mr. and Mrs. Jas. Craig.

Miss Hazel VanAlstyne returned to Kingston on Monday last to continue her studies at Queen's University.

Master Allan Walters left on Monday for Toronto to enter Toronto University.

Mr. Harry Loucks returned to Toronto on Monday to resume his studies at Dental College.

Mrs. Robt. Hazelton, Kingston, is the guest of Mrs. J. A. Vandewater.

Miss Mildred Perry is home from Toronto to spend a short holiday with her mother, Mrs. Geo. Perry.

Mr. and Mrs. J. L. Snow, New York, are guests of Mr. and Mrs. Jas. Rikley, Hay Bay.

Miss Bertie Schryver is here from Los Angeles, Cal., having brought the remains of her mother here for burial.

Miss Leone Sampson is attending Normal School at Peterborough.

Mrs. D. L. Greene has returned home after visiting friends in Watertown, Dekalb and Ogdensburg, N.Y.

Mrs. Geo. E. Winter spent a few days last week in Rochester, N.Y.

Mr. Geo. A. Masters, Toronto, spent the week-end the guest of his parents, Mr. and Mrs. Wm. Masters.

Mrs. Harriet Grange, Toronto, announces the engagement of her daughter, Mela Agnes, to Dr. Gordon E. Campbell, son of Mr. and Mrs. W. J. Campbell, formerly of Napanee.

Very Rev. Dean Craig, formerly of Vancouver, now Rector of St. George's Cathedral, will preach in St. Mary Magdalene's Church on the evening of Oct. 10th.

Mrs. C. W. Bowen and grandson, Everett Jackson, Mr. and Mrs. Nelson Conrad VandeMark motored to Rice Lake and then to Oshawa, where they spent a week with Mr and Mrs. Chas. N. Jackson.

Mr. Nelson Conrad VandeMark motored from his home in Tulsa, Oklahoma, to join Mrs. VandeMark, who has been spending the summer months with her parents, Mr. and Mrs. C. W. Bowen, Dundas St.

Mr. and Mrs. Nelson C. VandeMark, who have been the guests of her parents, Mr. and Mrs. C. W. Bowen, Dundas street, motored to Buffalo, N.Y., where they will visit in the home of Mr. VandeMark's mother, Mrs. M. E. VandeMark, before returning to their home in Tulsa, Okla.

### MARRIAGES

**Brooks—Killingbeck**—At the United Church Parsonage, Desbigh, on Friday, Sept. 24th, 1926, by Rev. P. A. Scott, Ph.B., Miss Winnie Gertie Brooks to Mr. Hervey Marshel Killingbeck, both of Wensley, Ont.

### DEATHS

**Curle**—At North Fredericksburgh, on Sunday, Sept. 19th, 1926, John S. Curle, in his 86th year.

**Gurren**—At St. Paul, Minn., on Sunday, Sept. 26th, 1926, Walter Gurren, formerly of South Fredericksburgh.

**Hudgins**—At Selby, on Thursday, Sept. 23rd, 1926, Ira B. Hudgins, aged 83 years, 9 months, 4 days.

**Jenniss**—At Ottawa, on Saturday, Sept. 25th, 1926, Agnes M. Jenniss, formerly of Deseronto.

**THE DOMINION BANK**
NAPANEE BRANCH

Will move into new premises at the
Corner of John and Dundas Streets
—on—
**Monday, October 4th**
C. WAITE, Manager.

**The Rusty Rustle of Ruddy Autumn finds this Big Store-house fully stocked from front door to roof with the most successful looking Merchandise that we have ever assembled.**

**Prices are as Equally Attractive as the Fashions**

We Invite Your Inspection and Your Comparison

The Robinson Co., Limited.

## EXCELLENT VALUES IN FALL WOOLLENS

CARDIGANS—JUMBOS—PULLOVERS

These garments were purchased most favorably. They come to us direct from the mills. All in-between profits were completely eliminated. These direct deliveries have been carefully marked—they represent the best values we have presented in years. With the winter season just ahead it is time now to stock up. Note these values. Come in and see the styles and colors.

Girls' school-weight Pullovers, $4.39 and $1.59.
Girls' sport-weight Pullovers, $2.50.
Girls' medium-weight Sweater Coats, $2.50.
Girls' brushed Chappie Coats, $3.29.
Girls' sport-weight Sweater Coats, $3.19 and $3.95.
Women's house-weight Cardigans, $2.75 to $6.75.
Women's house-weight Sweater Coats, $3.59 to $5.95.
Women's sport-weight Sweater Coats, $3.59 to $7.50.
Women's house-weight Pullovers, $3.95 to $6.75.
Women's sport-weight Pullovers, $3.50 to $4.00.

## VELVET CREATES THE "MODEL" HAT FOR MATRONS

A "MODEL" ASSEMBLAGE IS ON DISPLAY IN OUR MILLINERY SECTION

A felt is a good type of hat to own. It has its place in a woman's wardrobe. But when you want a hat for more formal occasions, you simply cannot ignore velvet.

Artistic conception and nimble fingers work magic with its lustrous, supple folds.

It is unbelievably difficult to describe the chic and artistry of these becoming Velvet Hats.

They come in an authoritative range of styles, stressing all the new silhouettes.

They come in a beautiful becoming range of rich Autumn colorings.

We invite your inspection. Sharp buying permits us to quote prices that are as attractive as the styles themselves—hence they are exclusive, but moderate.

## SILK DRESSES FOR THE SHORTER WOMEN

SIZES THAT ARE BUILT TO FIT SUCCESSFULLY

These come in half-sizes, with waist-lines cut higher up, hips inches fuller, armseyes larger, sleeves larger around at muscle. You can mentally picture the women for whom these dresses are created. Unsuccessful alterations have been completely eliminated.

Our new Fall dress collections for shorter women have arrived. They mirror all of fashion's authentic Autumn silhouettes. They come created in all the leading materials and are shown in all the new autumn shades.

Sizes range from 16½ to 26½.
Priced from $19.75 to $32.50.

## SUCCESSFULLY FITTING THE BIG WOMEN IN COATS

GENEROUS ASSORTMENTS
REASONABLE PRICES

Women who wear coats larger than size 44 will find an unusually clever and varied assortment of fur-trimmed winter coats in our present collection. These coats have been especially created. They possess graceful, slenderizing lines. They are properly proportioned—all trimmings and ornamentations are designed on vertical lines.

Our Fall and Winter collections are here in a varied range of styles and colors. Each garment is becomingly fur trimmed, durably lined and inter-lined.

Shown in the new materials and in the new colorings.

Priced from $20.00 up.

## SIX NEW COLORINGS IN WOOL JERSEY NOW IN STOCK

54 INCHES WIDE
$2.75 PER YARD

Another favored wool fabric for the smart and serviceable dress is Wool Jersey. There is good appearance to a dress fashioned from wool jersey.

The quality is very fine, having an even weave and is 54 inches wide.

Colors are Navy, Brown, Rajah, Claret, Jade, Brick Dust and Flame.

*Coming!*
(SEE DATE AT BOTTOM)

**The Fashion-Craft Man**

A clothing expert direct from Fashion-Craft headquarters to measure you for that new suit

**SUITS** *from* **$29.50**
*Made to your Measure by Fashion-Craft*
Extra trousers at small additional cost.

More genuine value than you ever thought possible—more style, more service. Suits that you can wear in any company and feel better than the next man. It's a custom tailoring offer at a ready-made price.

*Let the Fashion-Craft Expert measure you—he will be here*

Fashion-Craft Suits are Exclusive at Robinson's

Fashion-Craft Man will be in our Men's Store All Day Friday, October 1st, 1926

We invite you Men to choose your Fall and Winter Wearables on Friday

Quality, Service Value.

**THE ROBINSON CO.**
LIMITED

We close at 10 p.m. Saturdays. Other days at 5.30 p.m.